

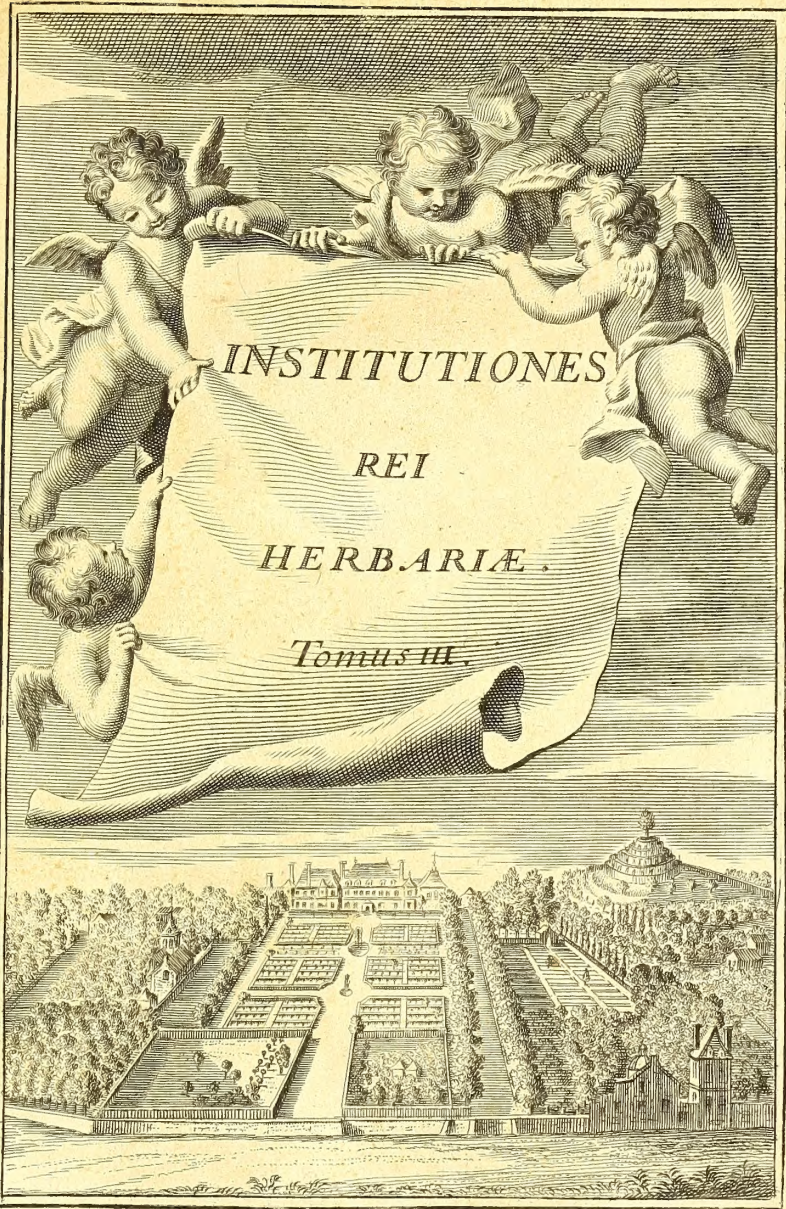




Smithsonian
Institution
Libraries

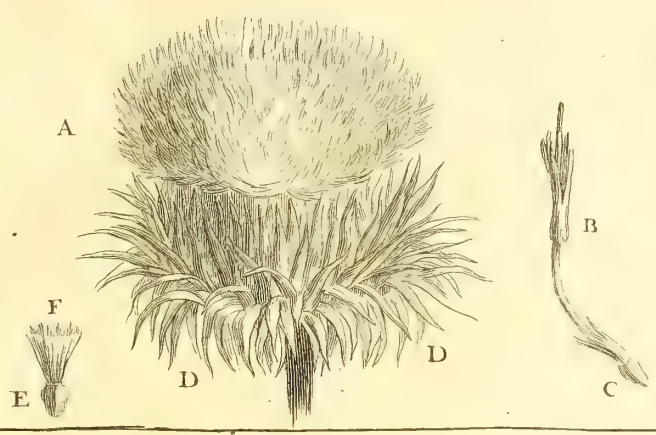
Gift of

DR. FREDERICK M. BAYER

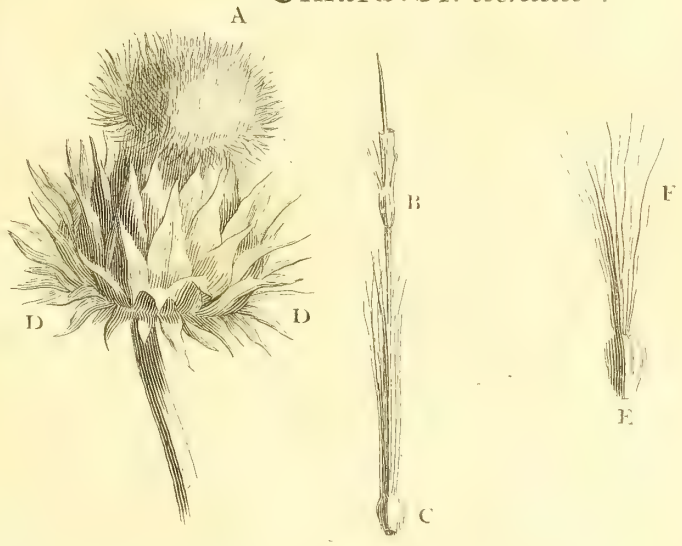


221
41
772
1719a
22111113
1.8

Carduus . Chardon . Tab . 253 .



Cinara . Artichaut .



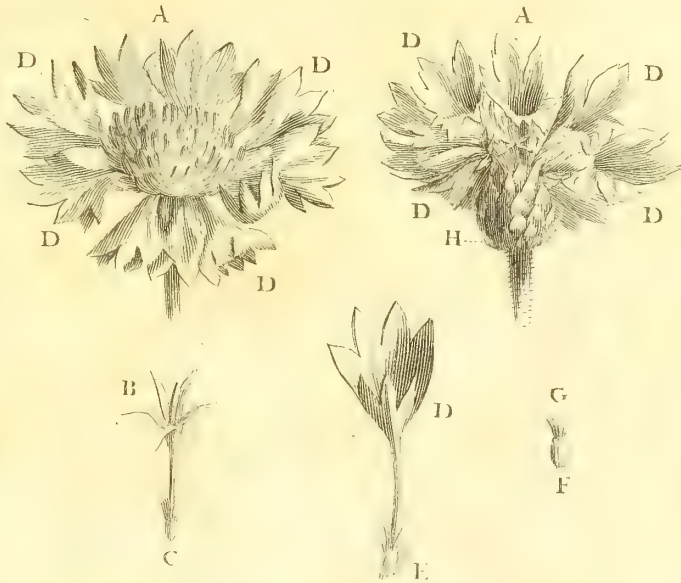
DSI

Iacca .

Tab. 254.



Cyanus . *Bleuet* .



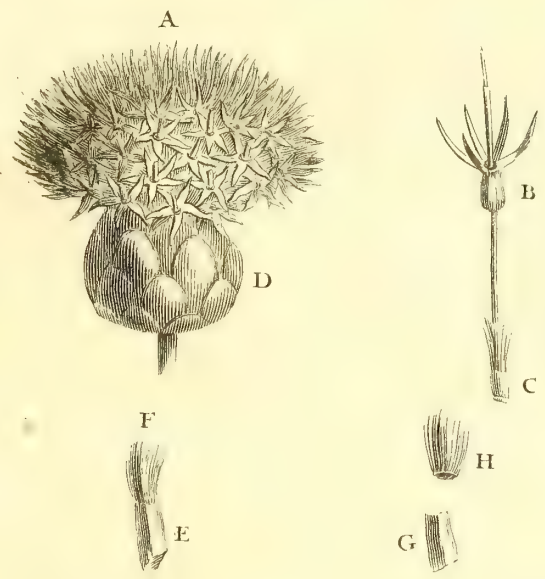
Cirsium .

Tab. 255.

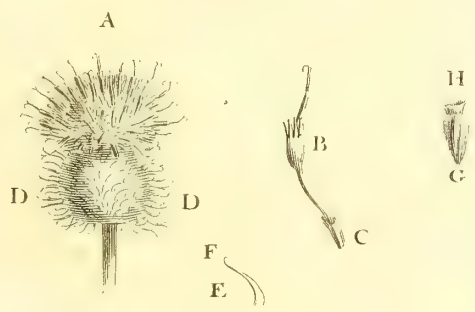




Centaurium majus . Tab. 256.
Grande Centaurée .

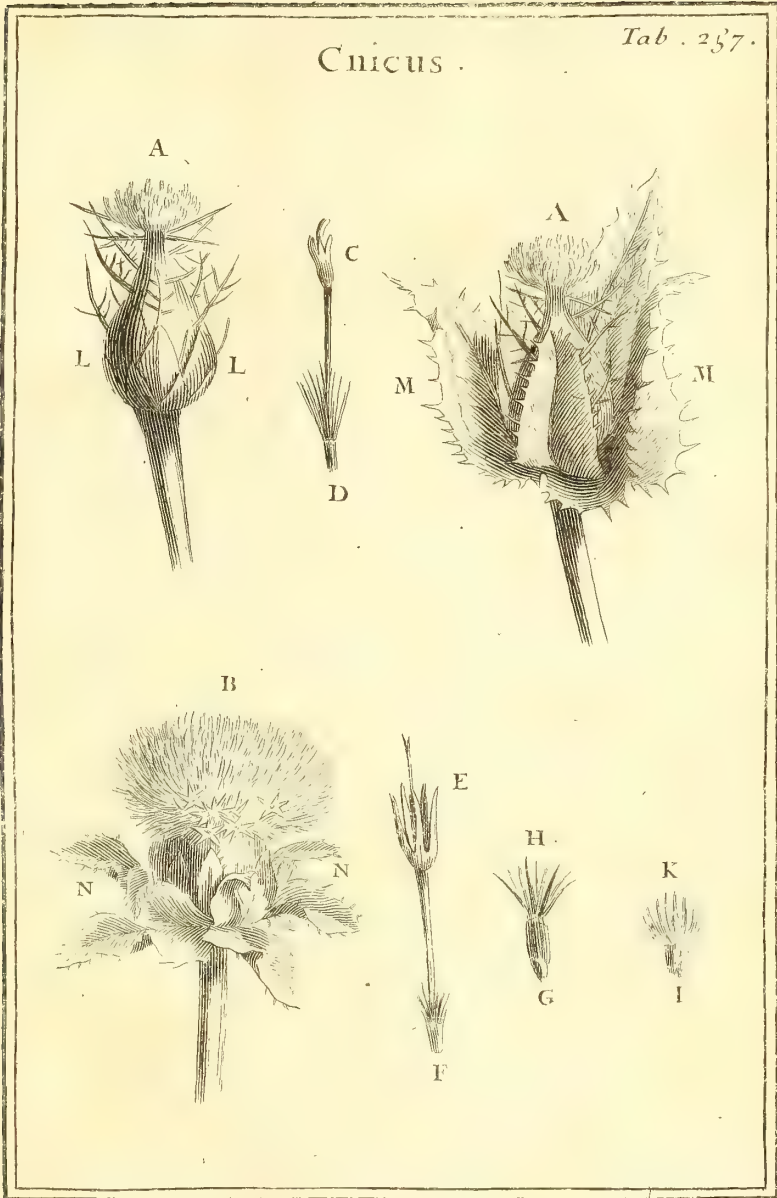


Lappa . Bardane .



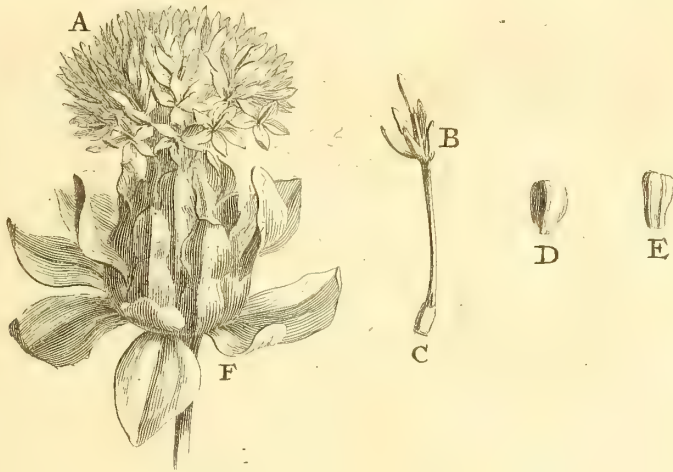
Cnicus .

Tab . 237 .



Carthamus. Cartameus.

Tab. 258.



Petalites.

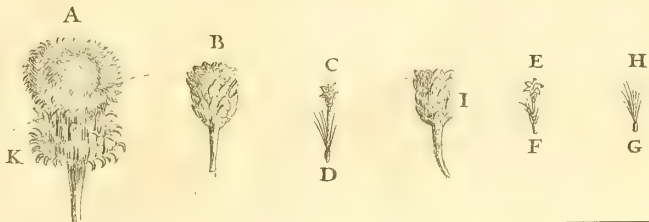


Cacalia.



Elichrysum .

Tab. 239.



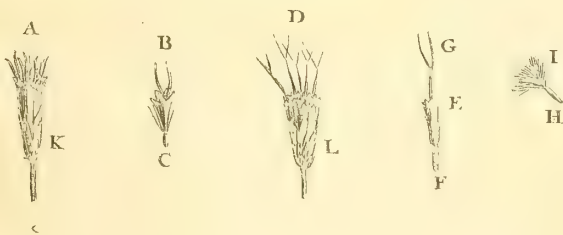
Filago .



Conyza .

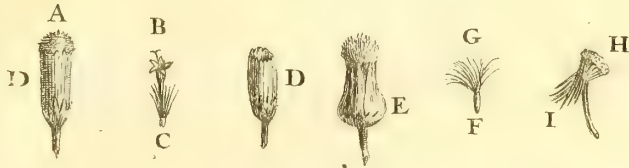


Eupatorium .



Senecio . *Le Seneçon* .

Tab . 260 .



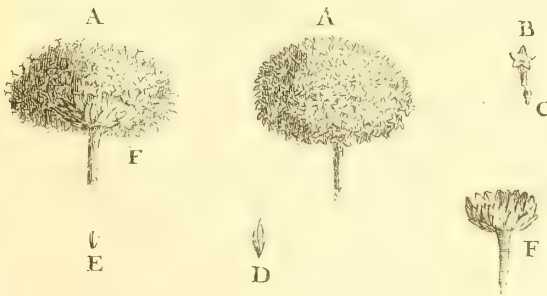
Absinthium . *l'Absinte* .



Artemisia . *Armoise* .

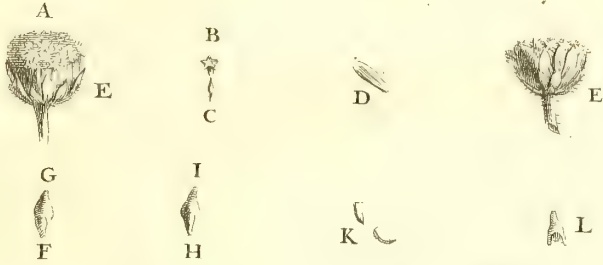


Santolina .



Gnaphalium .

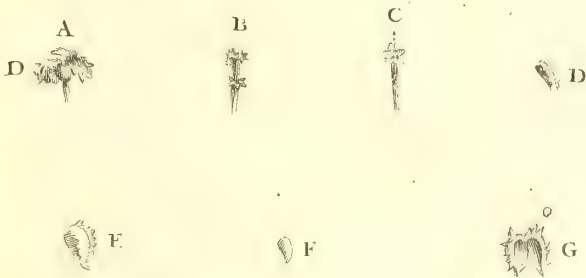
Tab. 201.



Tanacetum . *Tanesis*



Gnaphalodes .



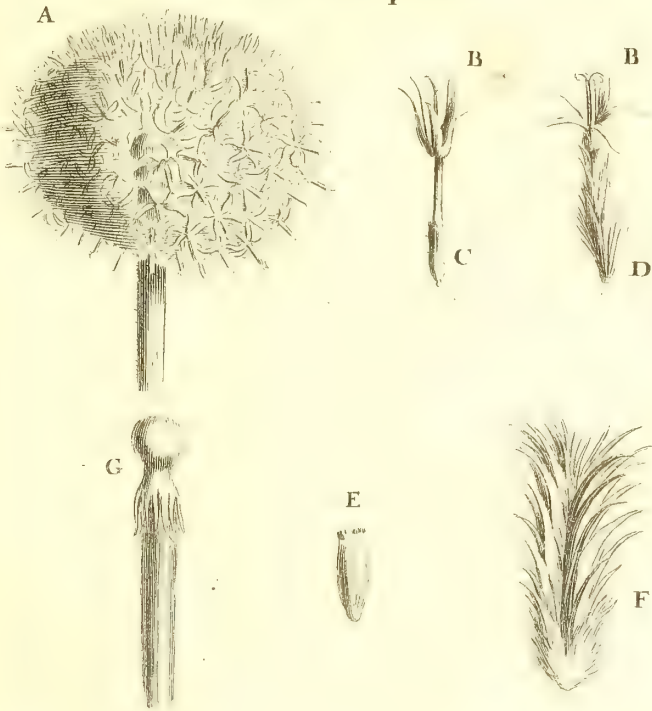


Bidens .

Tab. 262.



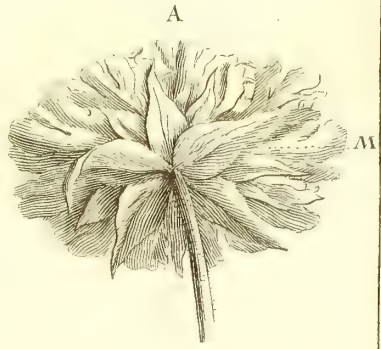
Echinopus .



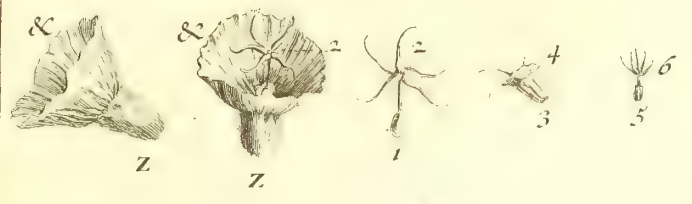
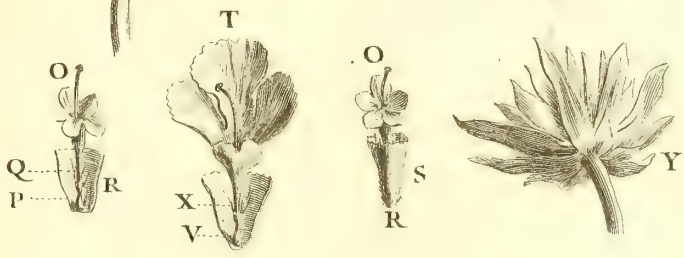


Scabiosa . Scabieuse .

Tab. 263.



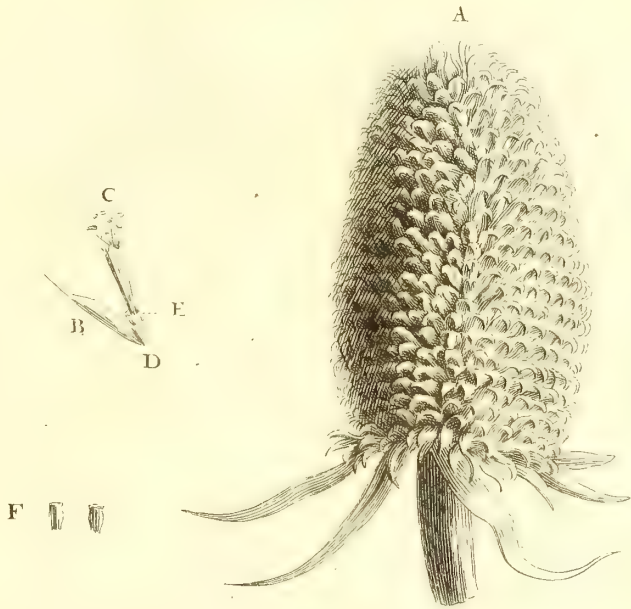
Scabiosa Scabieuse. *Tab. 264.*





Dipsacus .

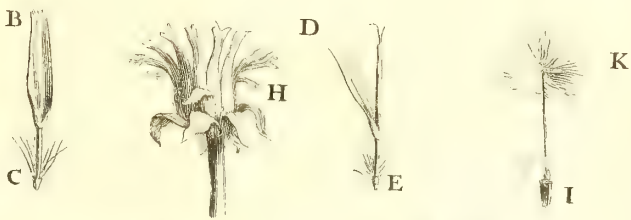
Tab. 253.



Globularia .

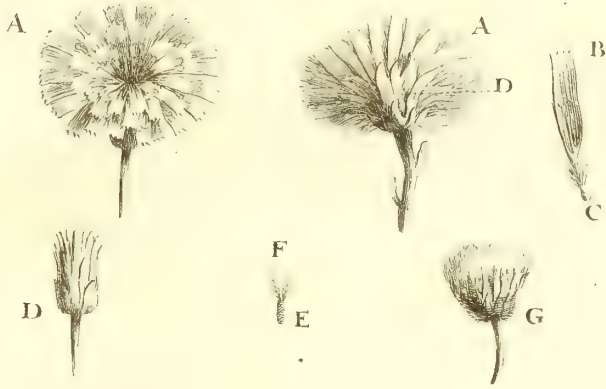


Dens Leonis *La Dent de Lion* ^{Tab. 266.}

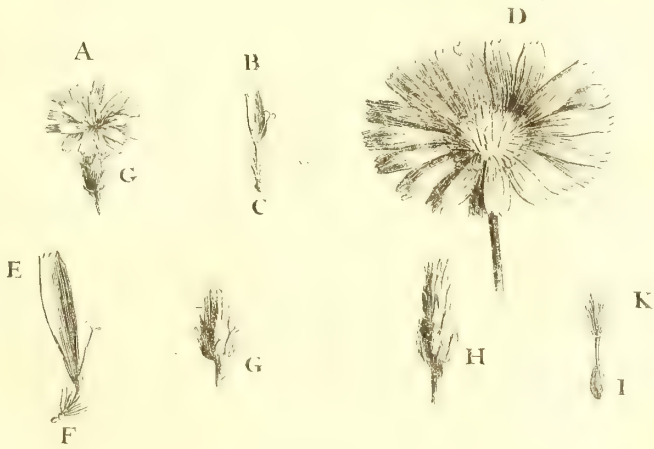


Hieracium .

Tab. 257.

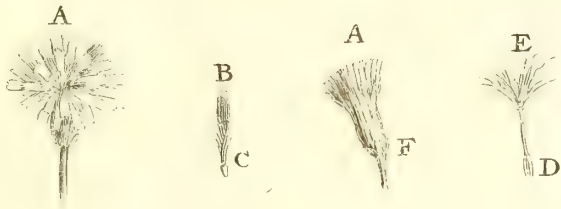
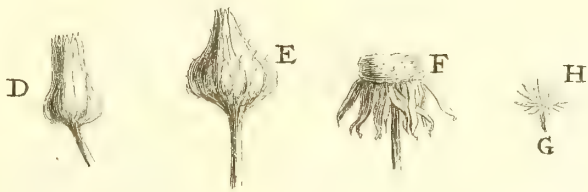
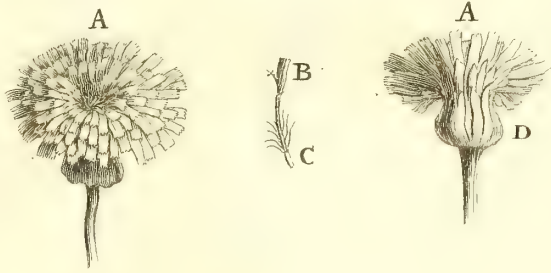


Lactuca . *La Laitue* .



Sonchus. Laitron.

Tab. 268.



Chondrilla. Condrole.

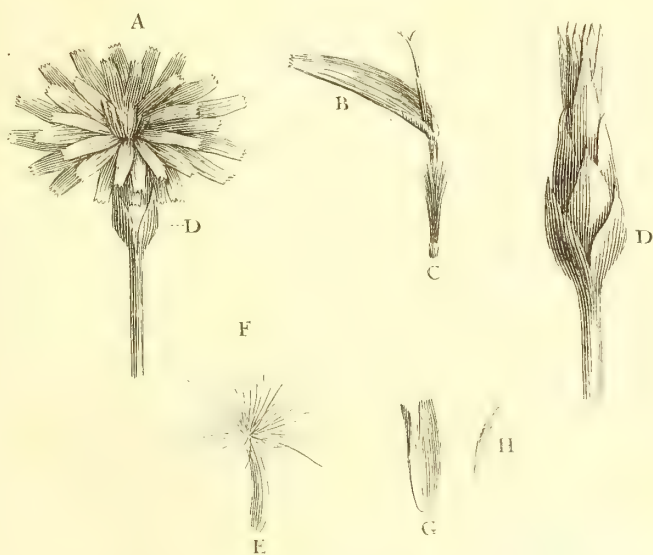


Zacintha .

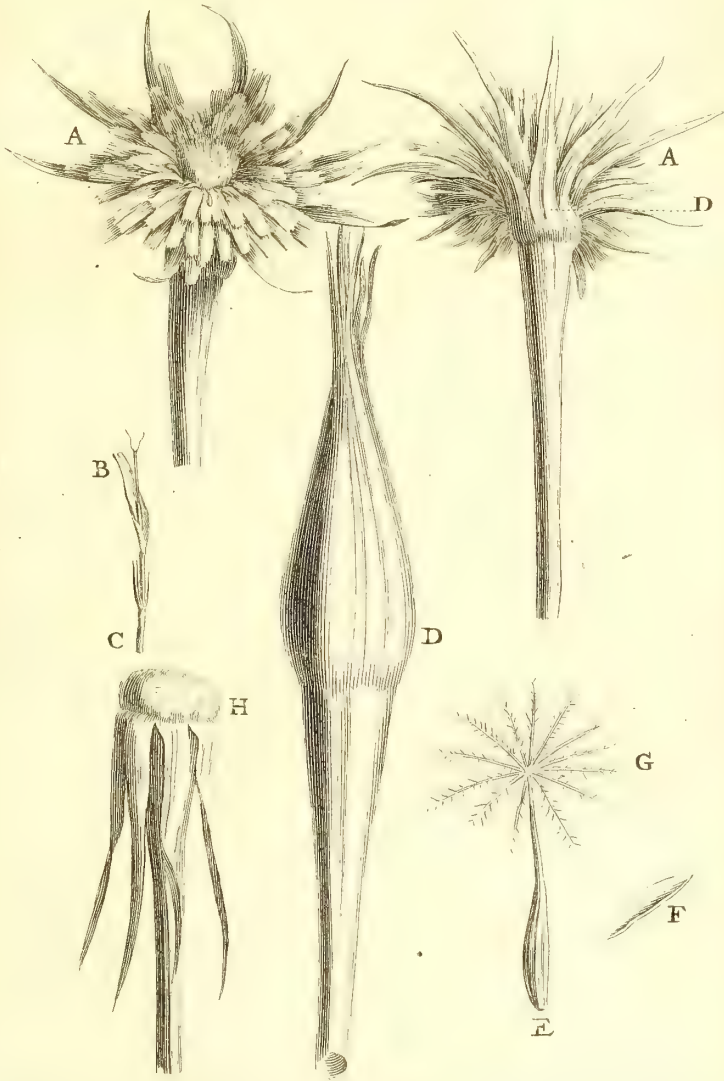
Tab. 269 .



Scorzonera . Scorzonère .



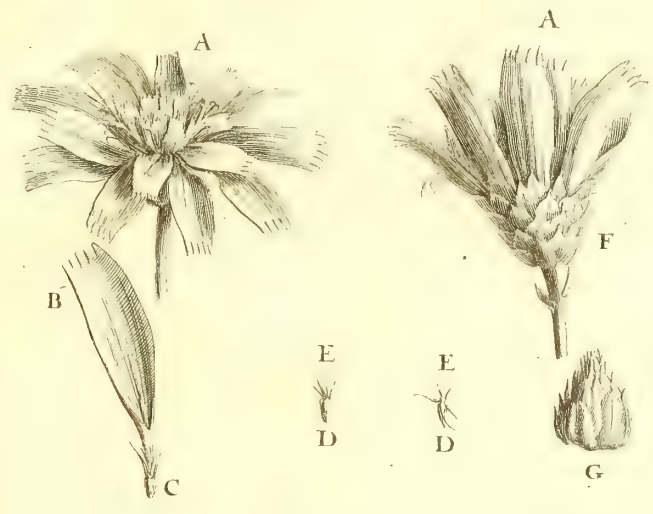
Tragopogon. Barbe de Bouc. Tab. 270.



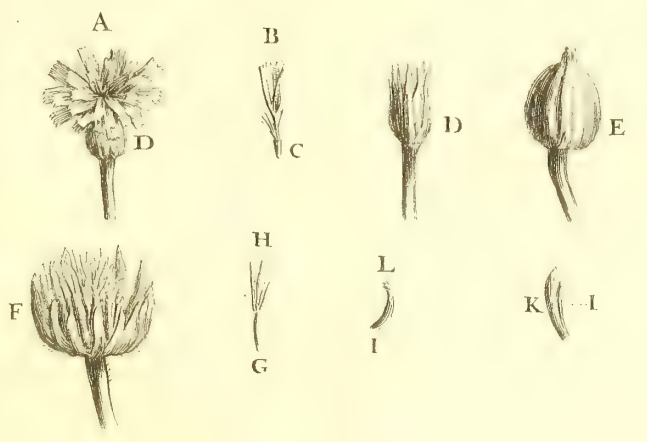


Catanance .

Tab. 271 .

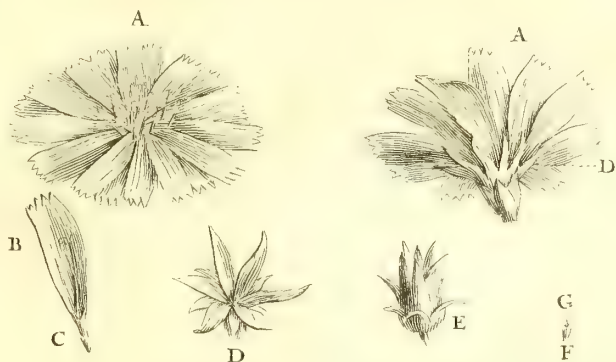


Hedypnois .



Cichorium . Chicorée .

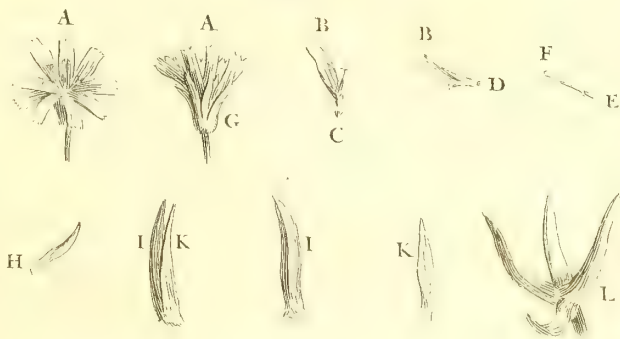
Tab. 272.



Lampsana .



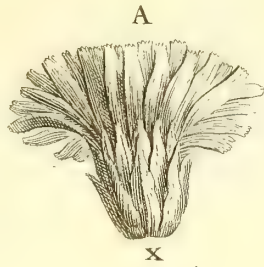
Rhagadiolus .





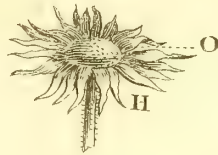
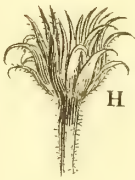
Scolymus.

Tab 273.



Aster.

Tab. 274.



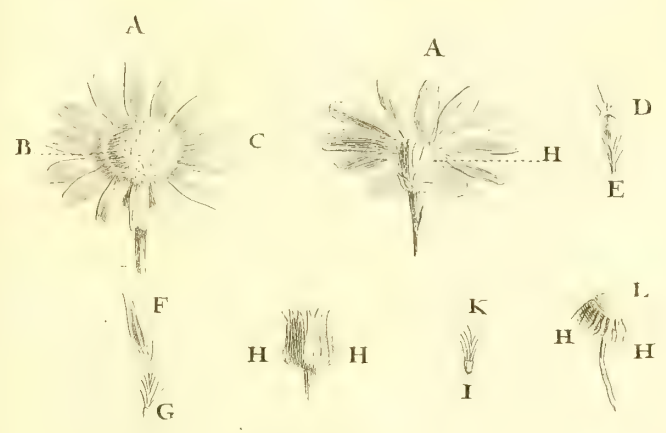


Virga Aurea . La Vergè doree . Tab . 275 .

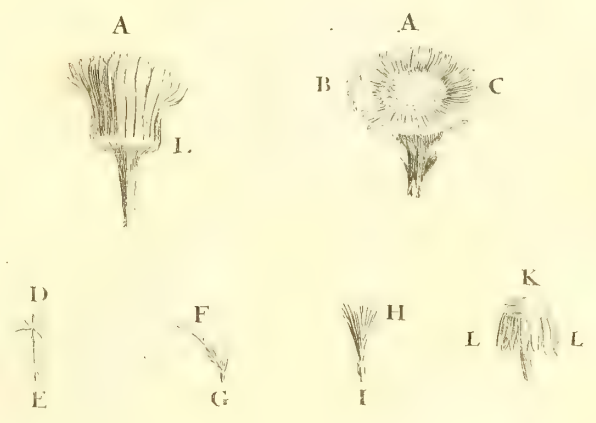




Iacobæa . La Jacobée .

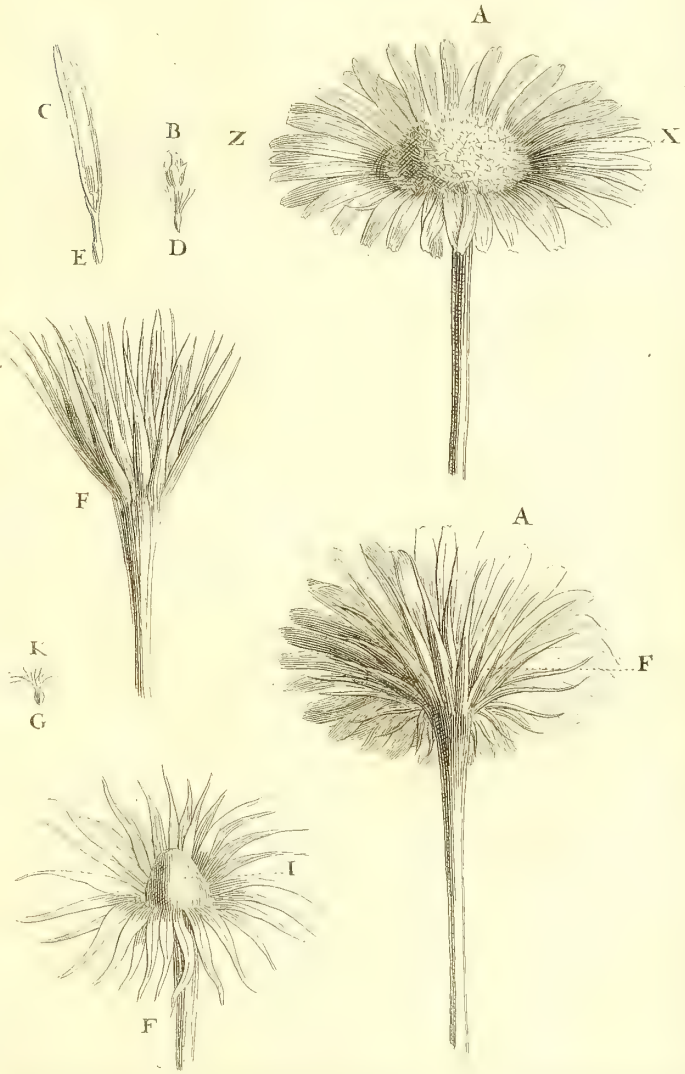


Tussilago . Le Pas d'âne .



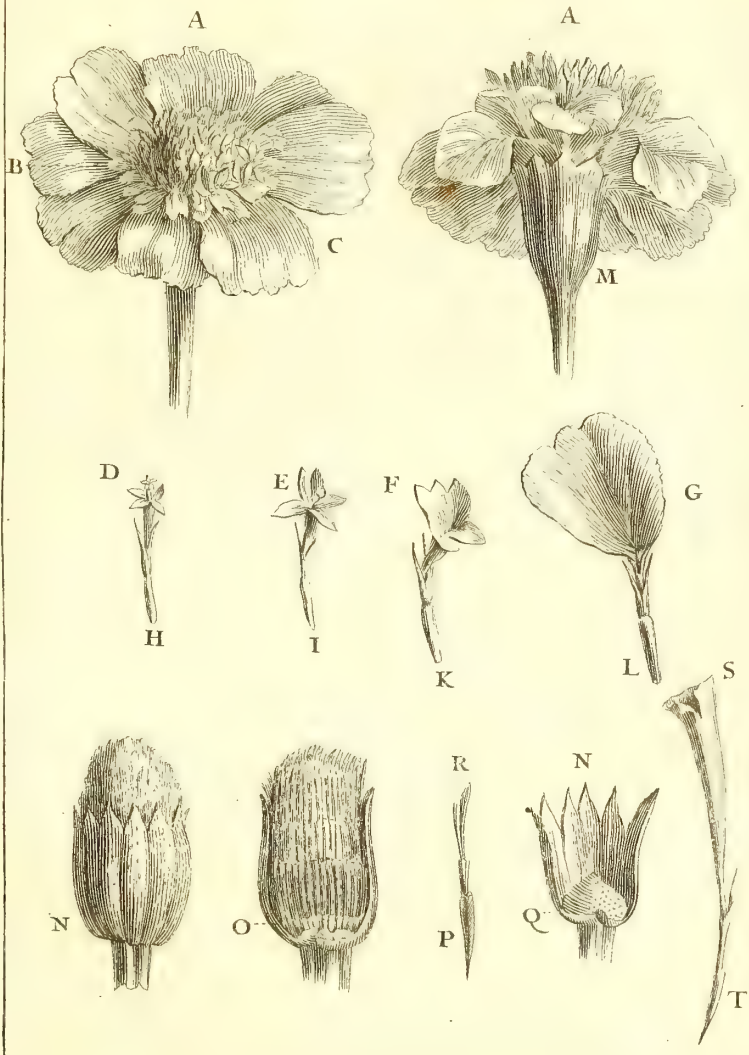


Doronicum . *Le Doronic* . *Tab. 277.*





Tagetes. Oeillet d'Inde . Tab. 278.





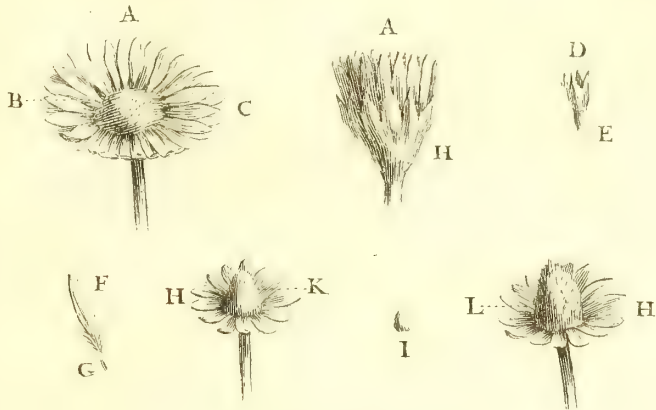
Corona Solis .

Tab . 279 .



Bellis Paquerete .

Tab . 280 .

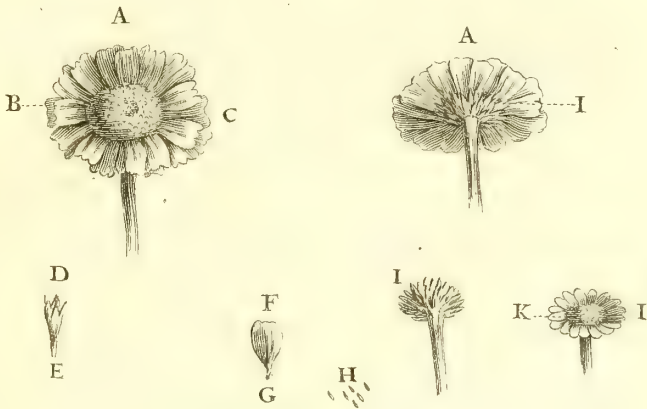


Chrysanthemum .

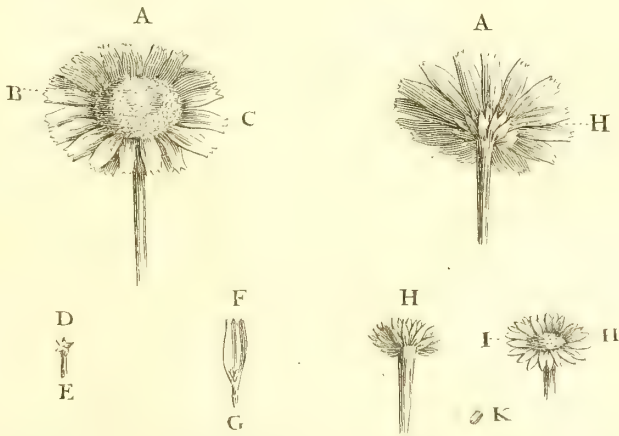




Matricaria Matricaire.

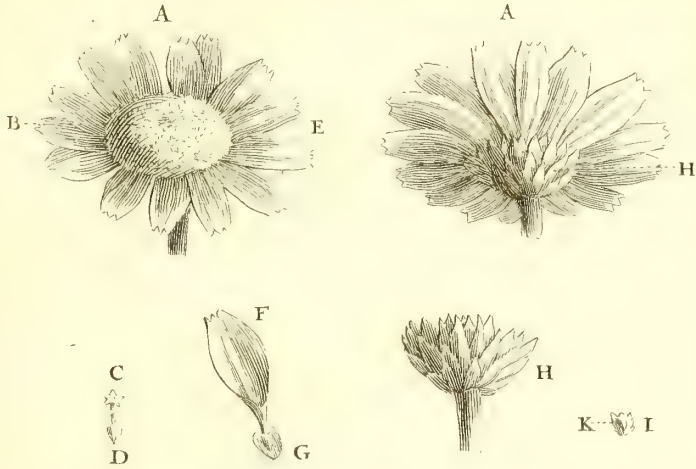


Chamæmelum Camomille.

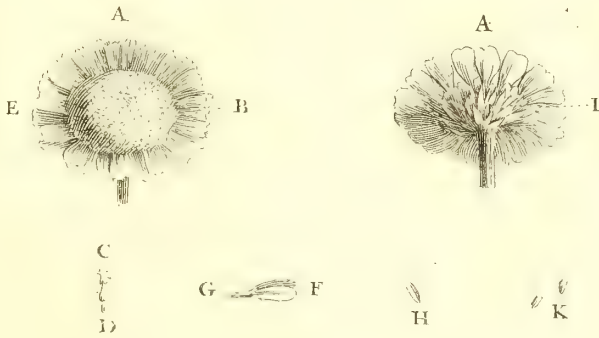


Cotula .

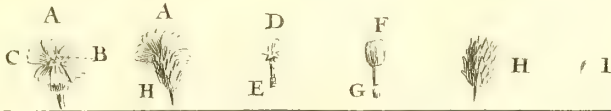
Tab . 282 .



Buphtalmum .



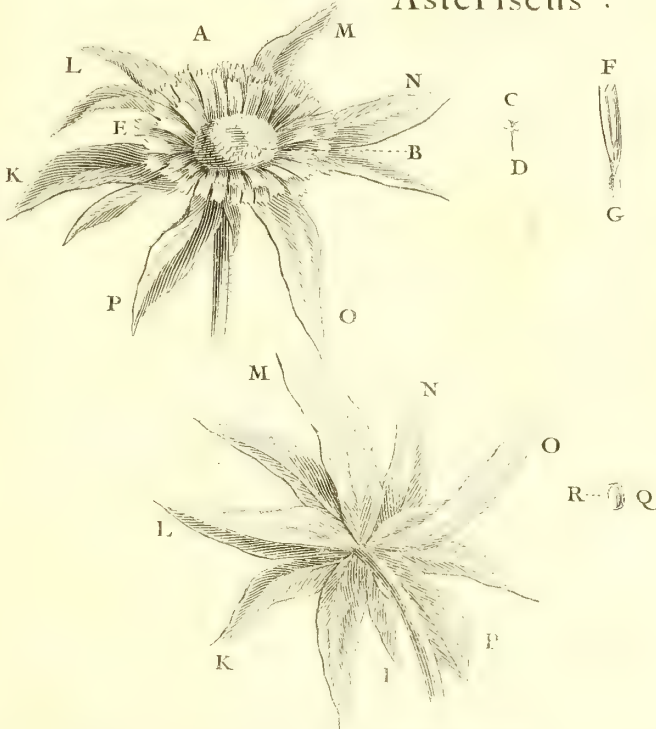
Millefolium. Mile-feuille. Tab. 283.



Ptarmica .

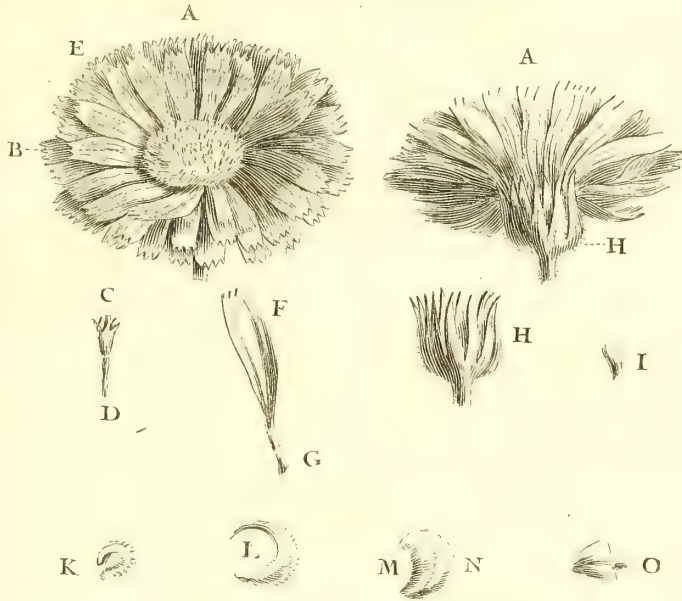


Asteriscus .



Caltha Souci.

Tab. 284.

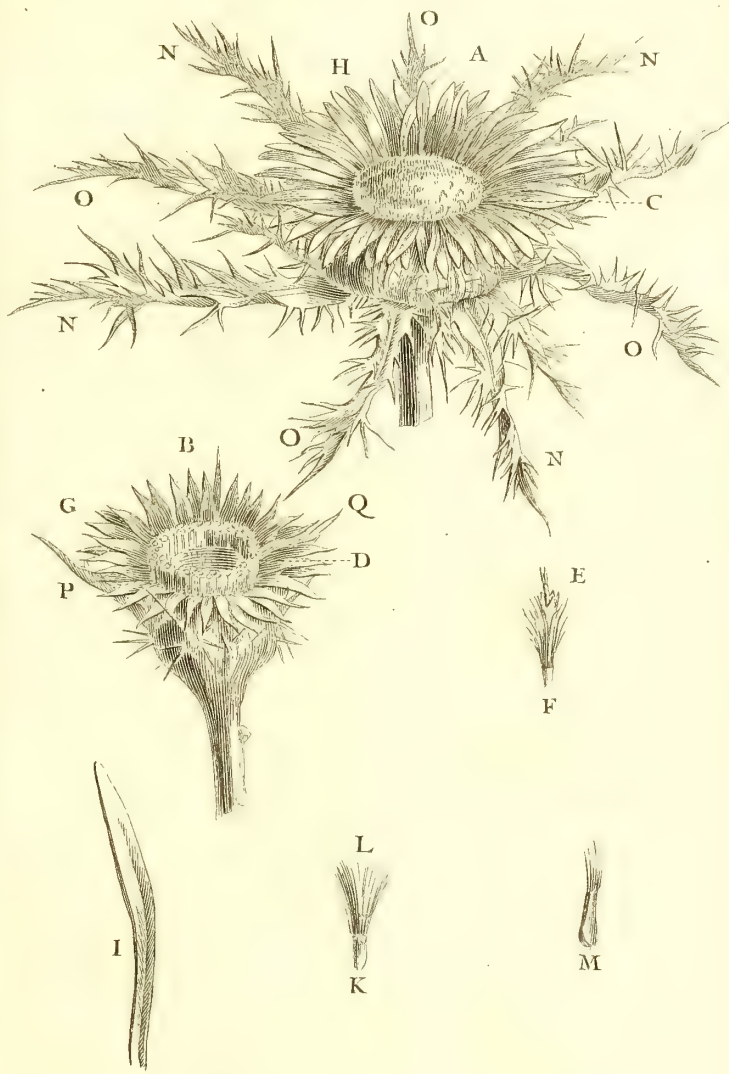


Xeranthemum.

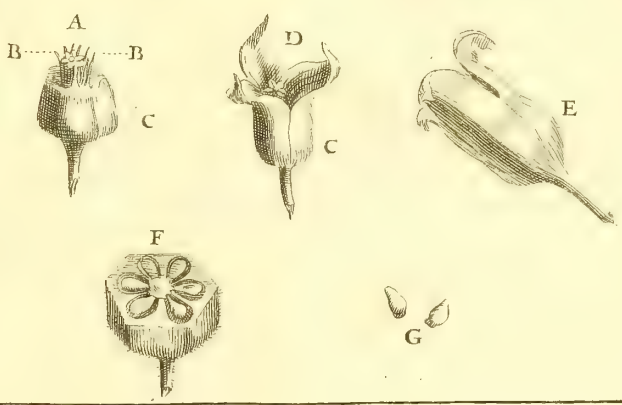


Carlina . Carline .

Tab. 285.



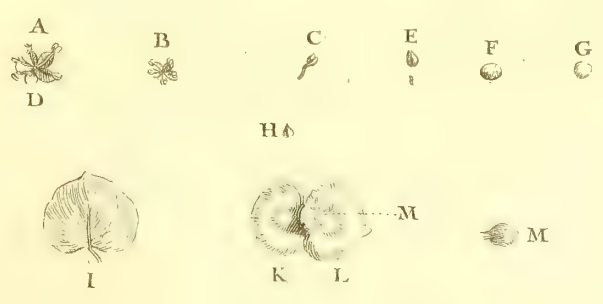
Asarum. Cabaret.



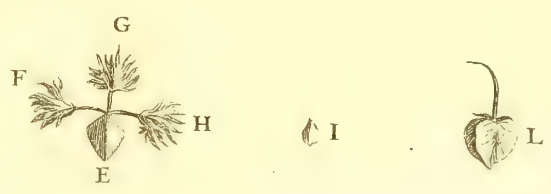
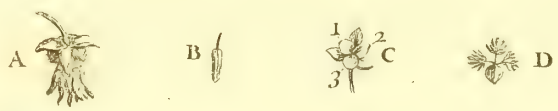
Beta. Poirée.



Atriplex. Arroche.



Acetosa . l'Oselle .



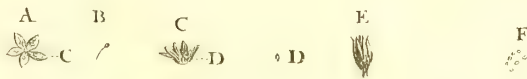
Chenopodium . *Pate d'oye* Tab. 288.



Blitum .



Herniaria . *Herniole* .



Paronychia .

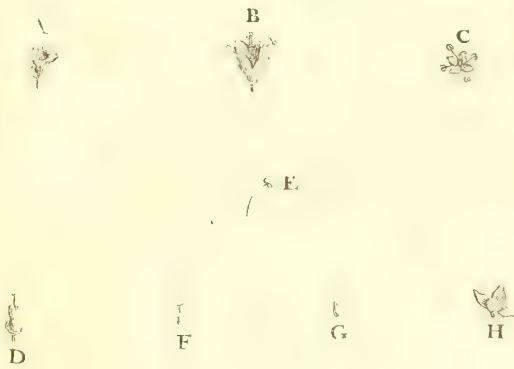




Alchimilla . *Pi' de Lion* .

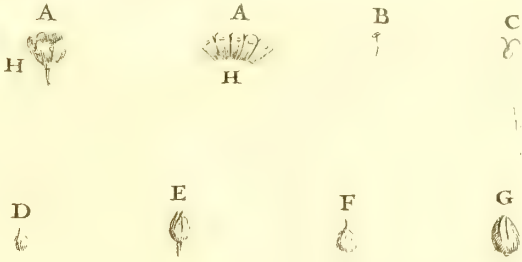


Parietaria . *Parietaire* .





Persicaria. Persicaire .



Polygonum. Renouée .

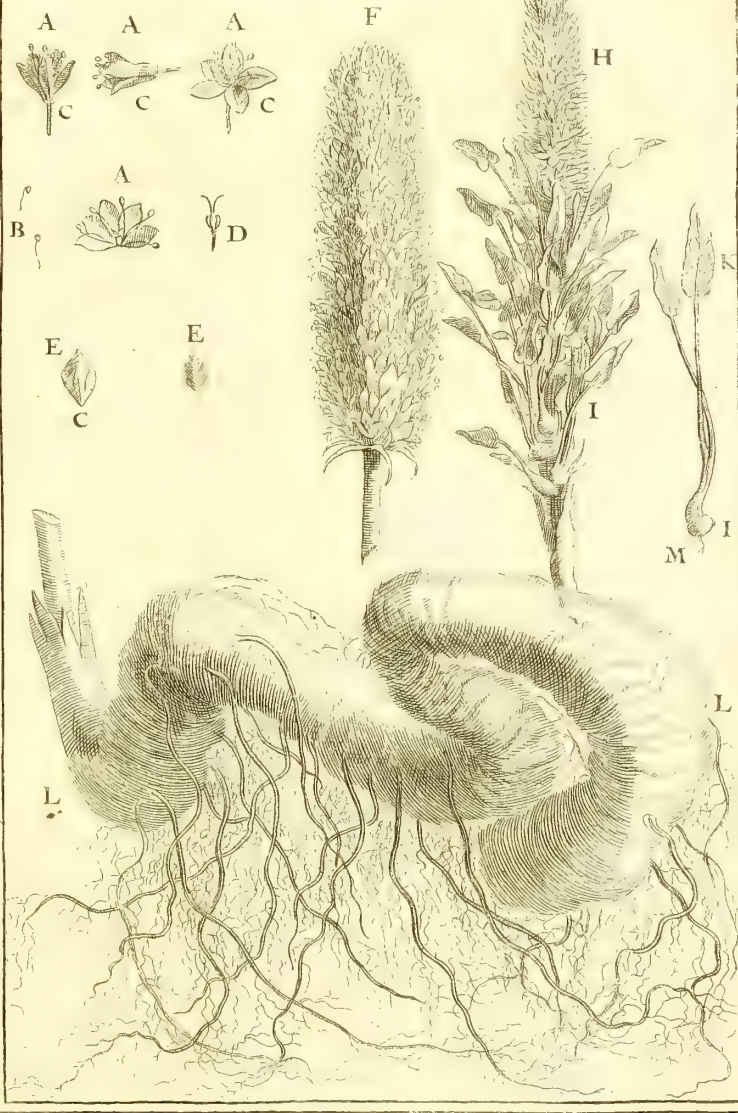


Fagopyrum. Blé Sarrasin .



Bistorta . La Bistorte .

Tab. 291



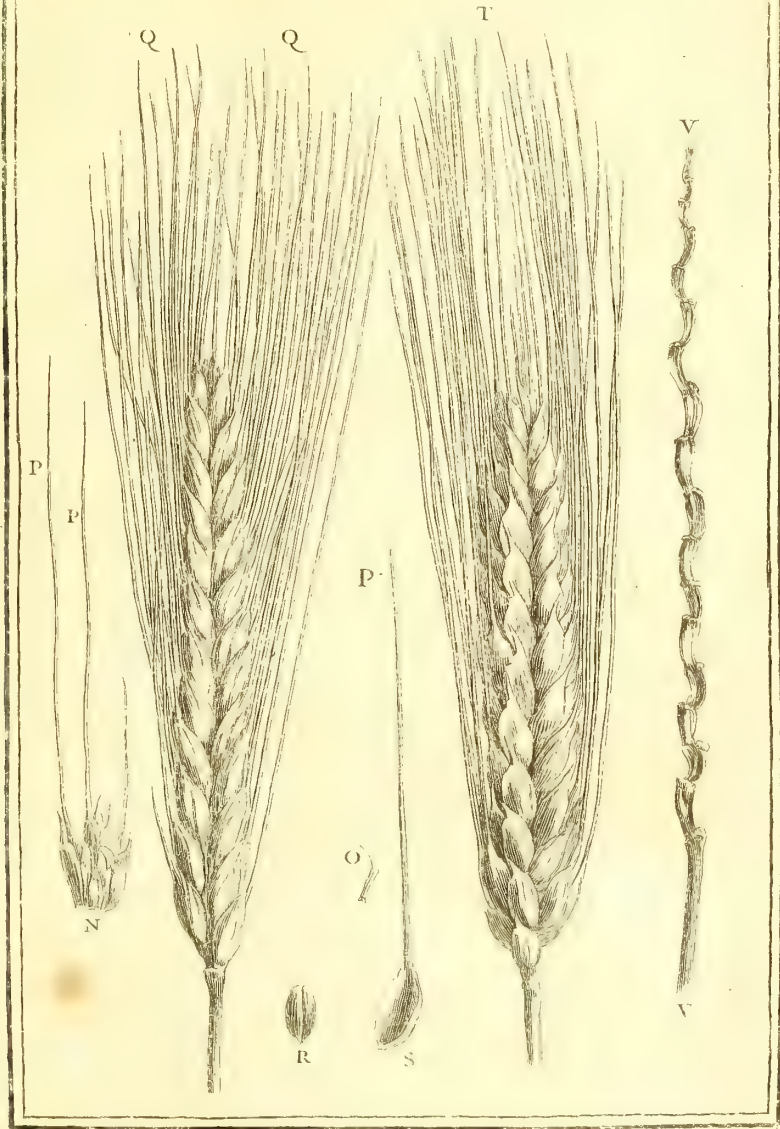
Triticum . Froment

Tab . 292



Triticum Froment

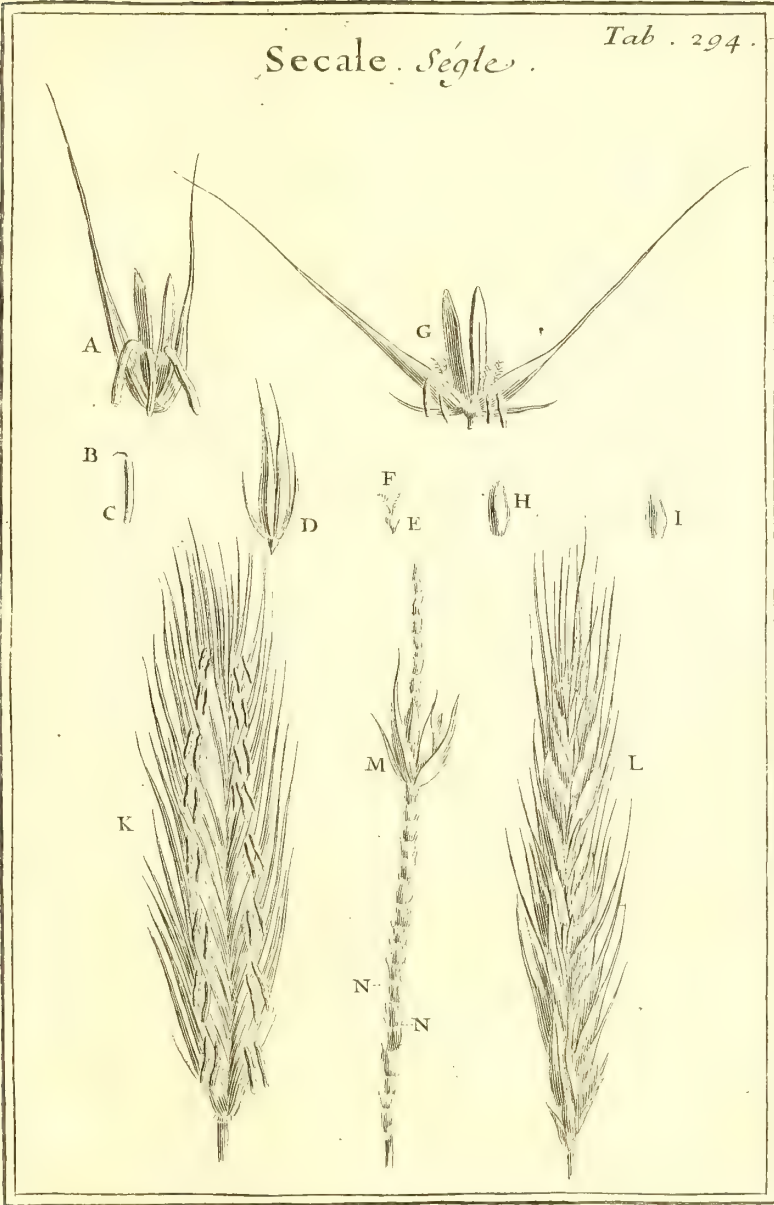
Tab. 293.





Secale. Ségle.

Tab. 294.



Hordeum . Orge .

Tab . 295 .



Oriza. Ris.

Tab. 296.

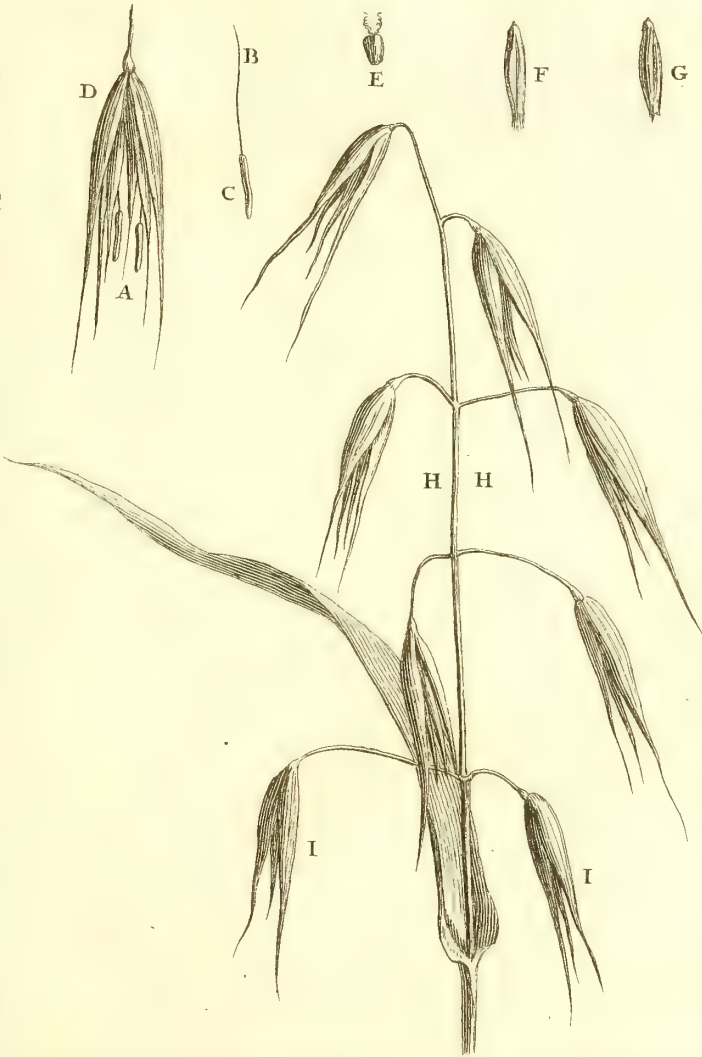


B C D E



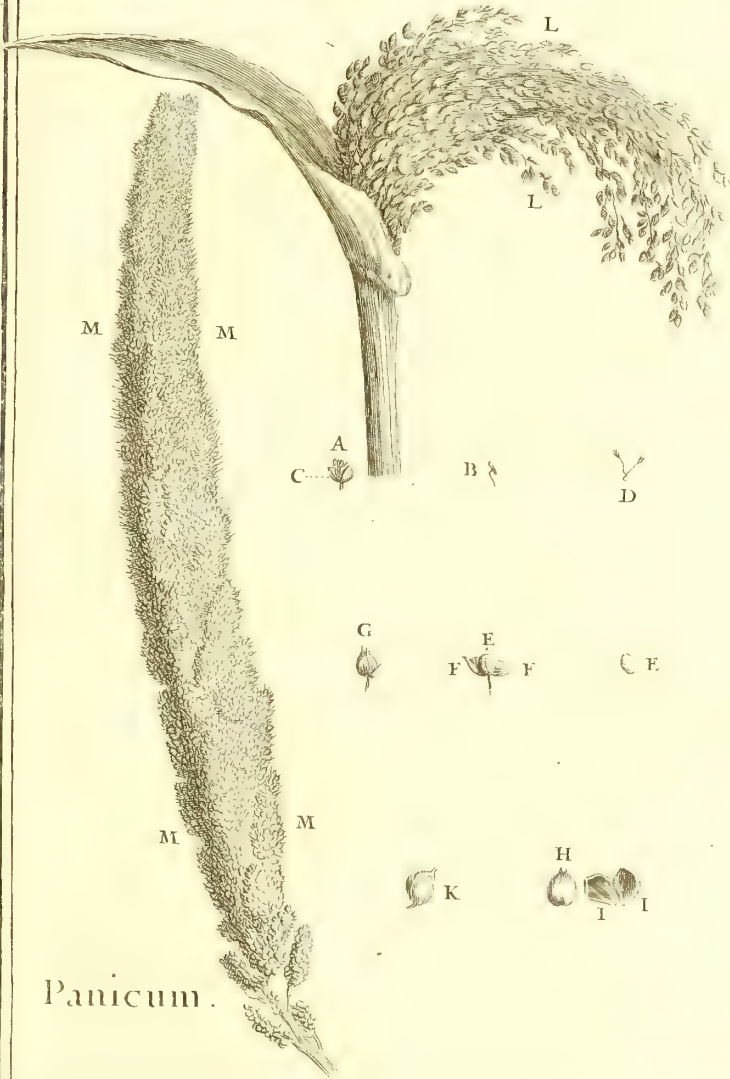
Avena . Aveine .

Tab . 297 .



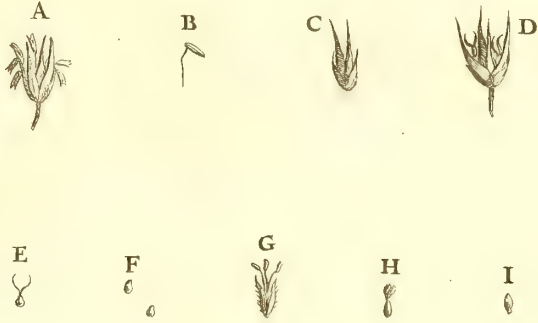
Milium . Millet .

Tab . 298 .

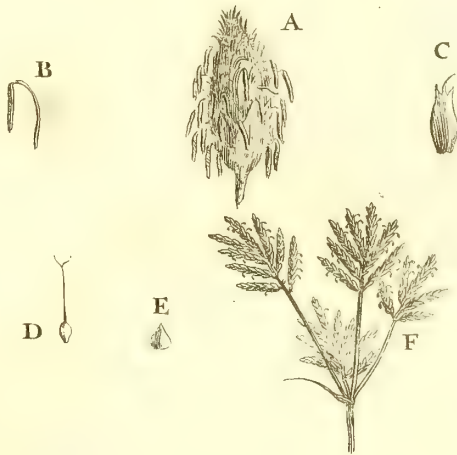


Panicum .

Gramen . *Le Chien-dent* .



Cyperus . *Le Souchet* .





Scirpus .

Tab. 300.



Cyperoides .



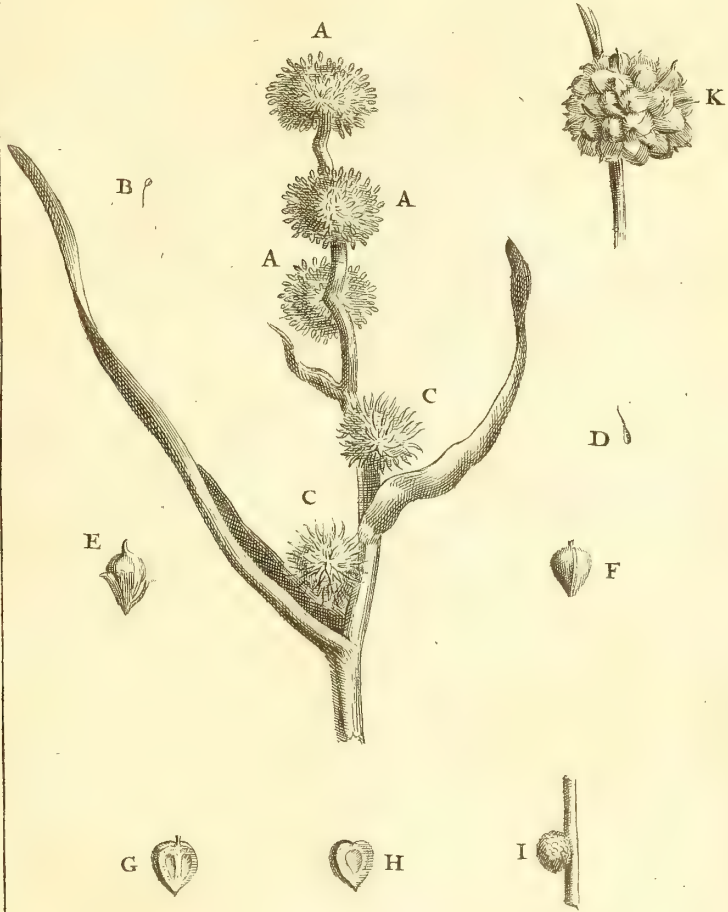
Typha . La Masse .

Tab. 301.



Sparganium .

Tab. 302.



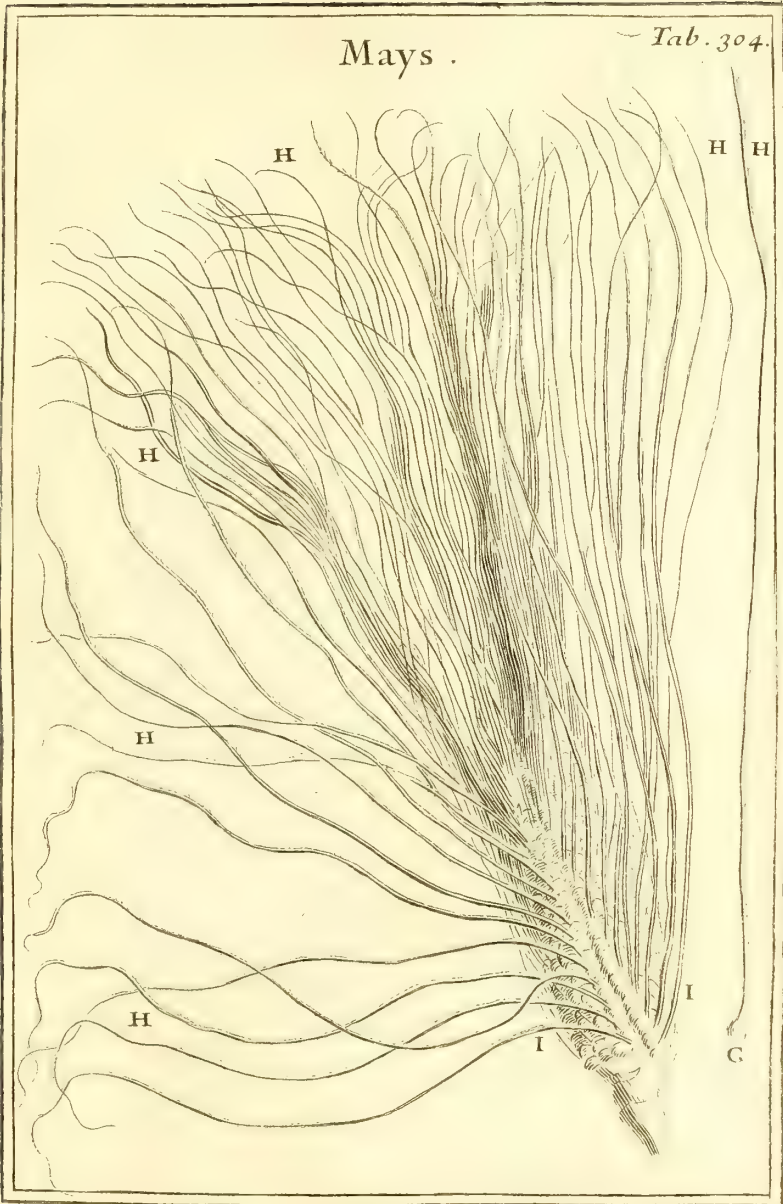
Mays. Blé de Turquie

Tab. 303.

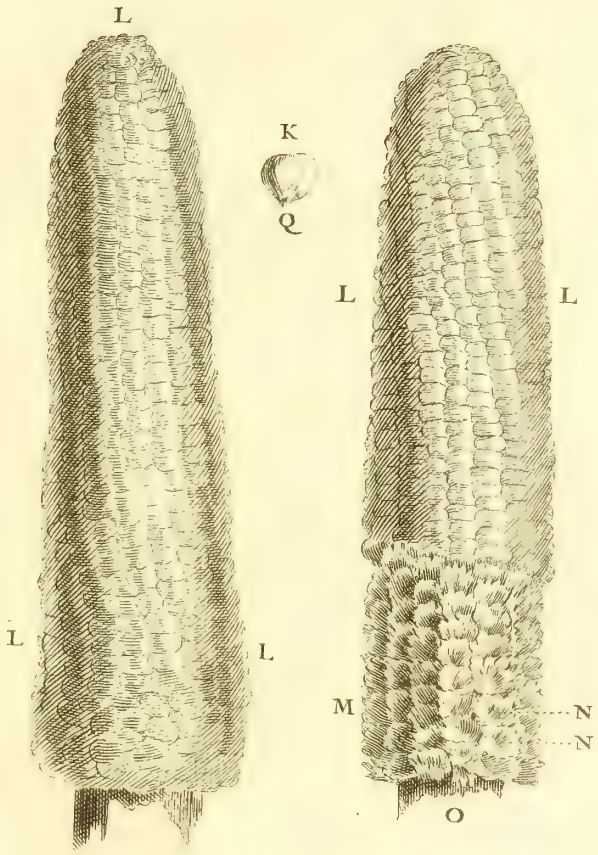


Mays .

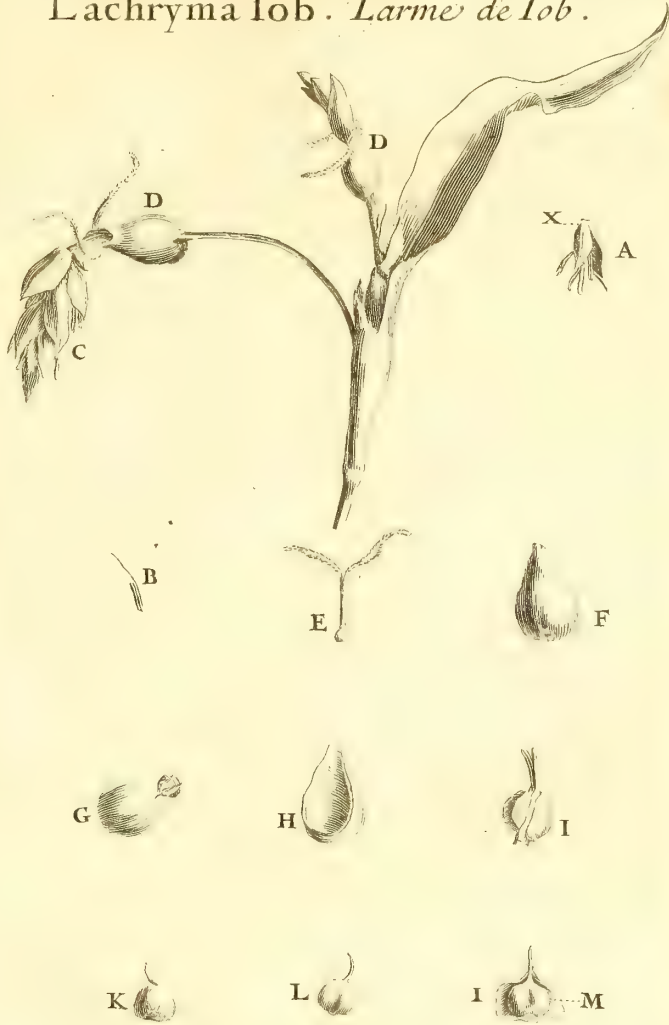
Tab. 304.



Mays . *Blé de Turquie* . *Tab . 305 .*



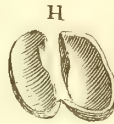
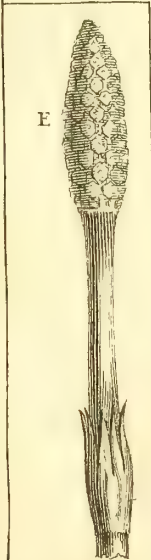
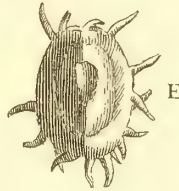
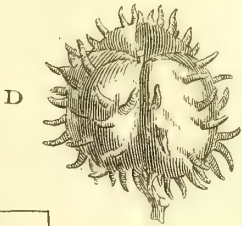
Lachryma Iob. *Larme de Iob.* ^{Tab. 306.}





RICINUS . Ricin .

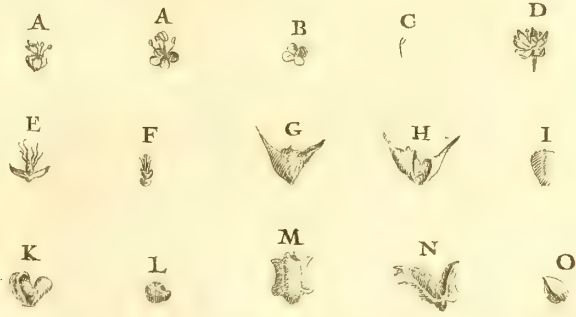
Tab . 307 .



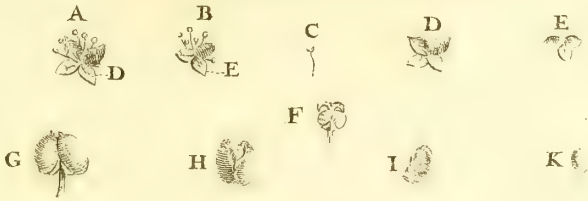
Equisetum . Prêle .



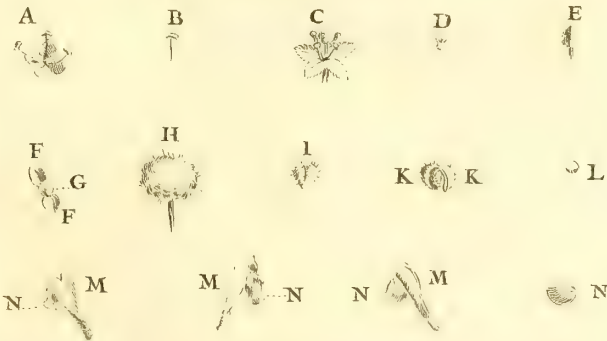
Spinacia . Epinars.



Mercurialis . Mercuriale .



Urtica . Ortie .



Lupulus . Houblon .

Tab. 309.



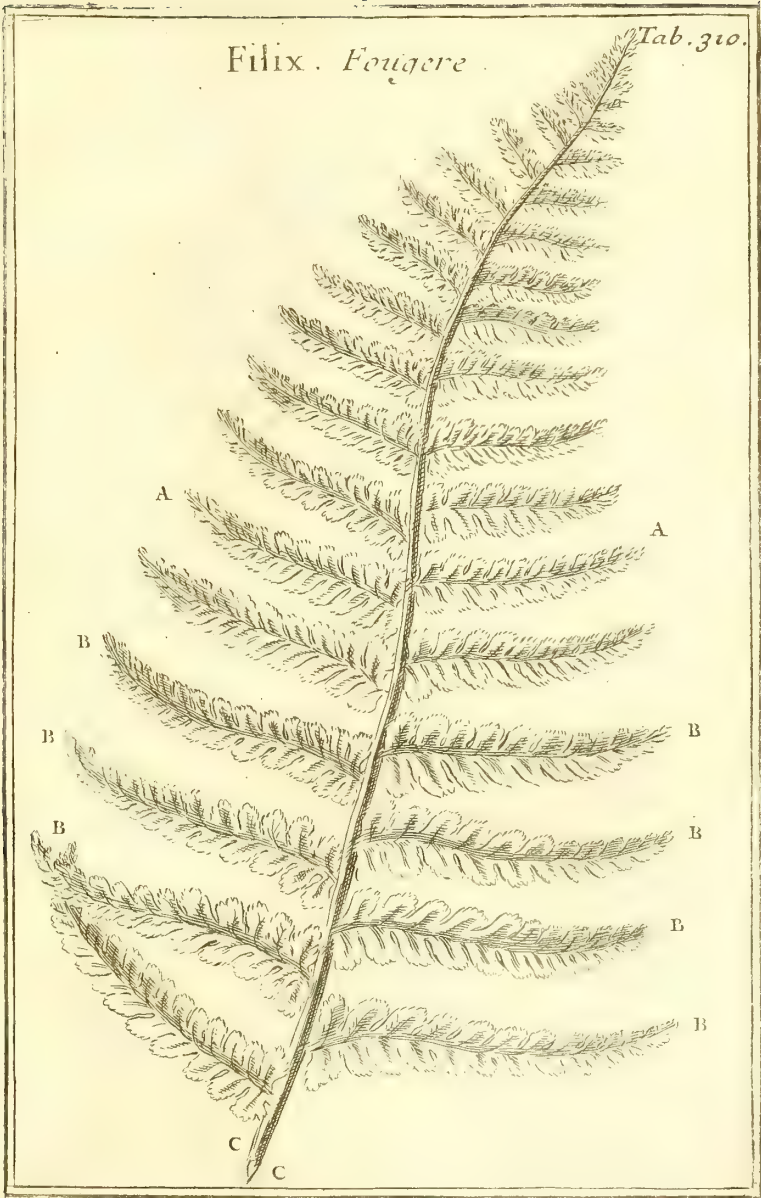
I C K C K C I

Cannabis . Chanvre .



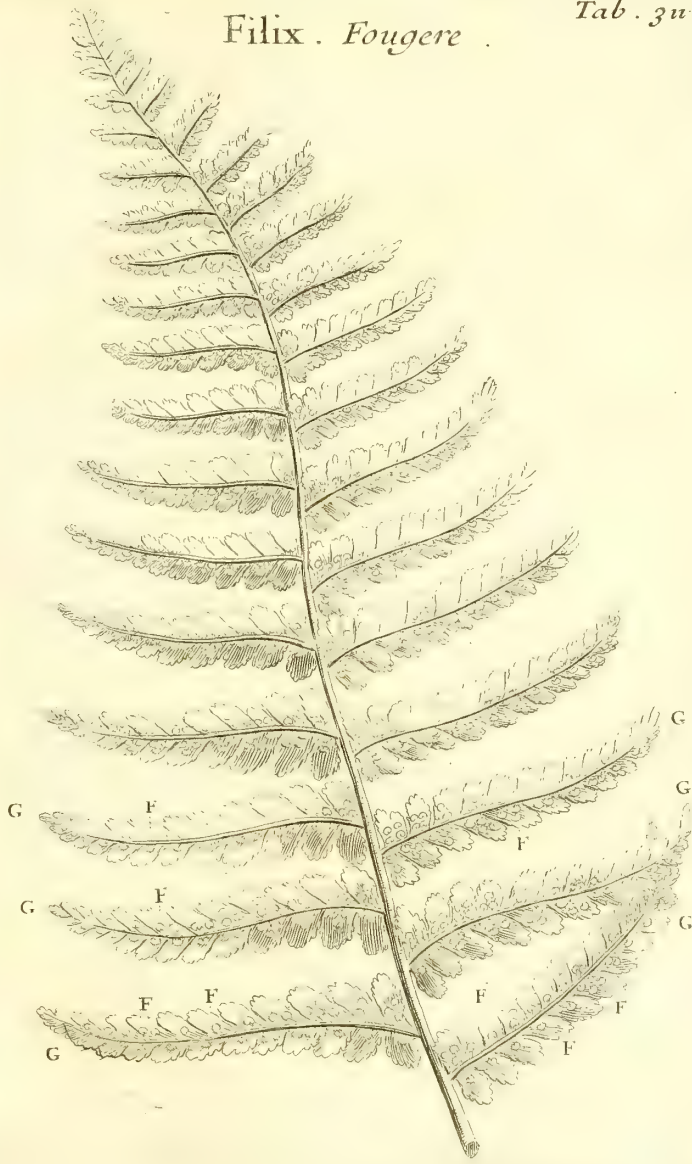
Filix . Fougere .

Tab. 310.

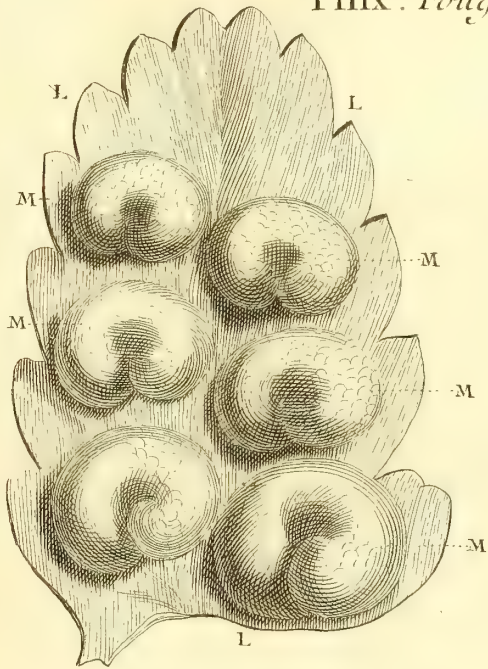


Filix . Fougere .

Tab . 3u .



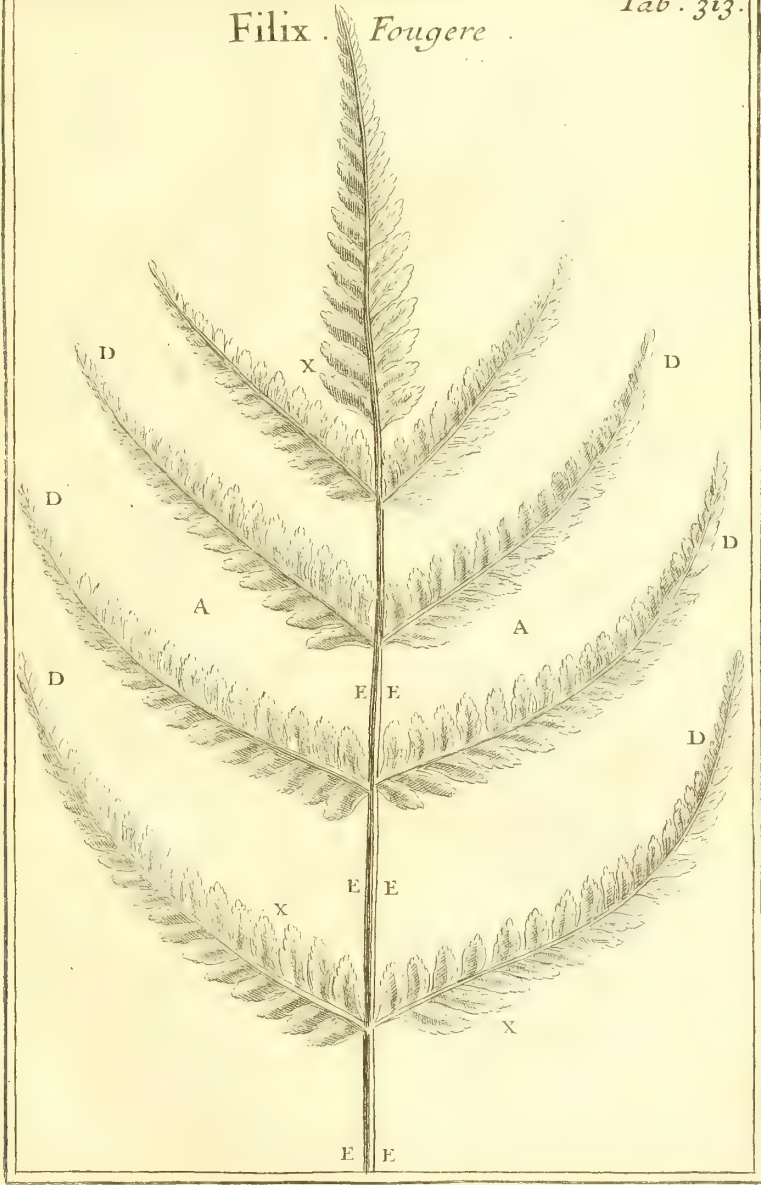
Filix. Fougere. Tab. 312.



T

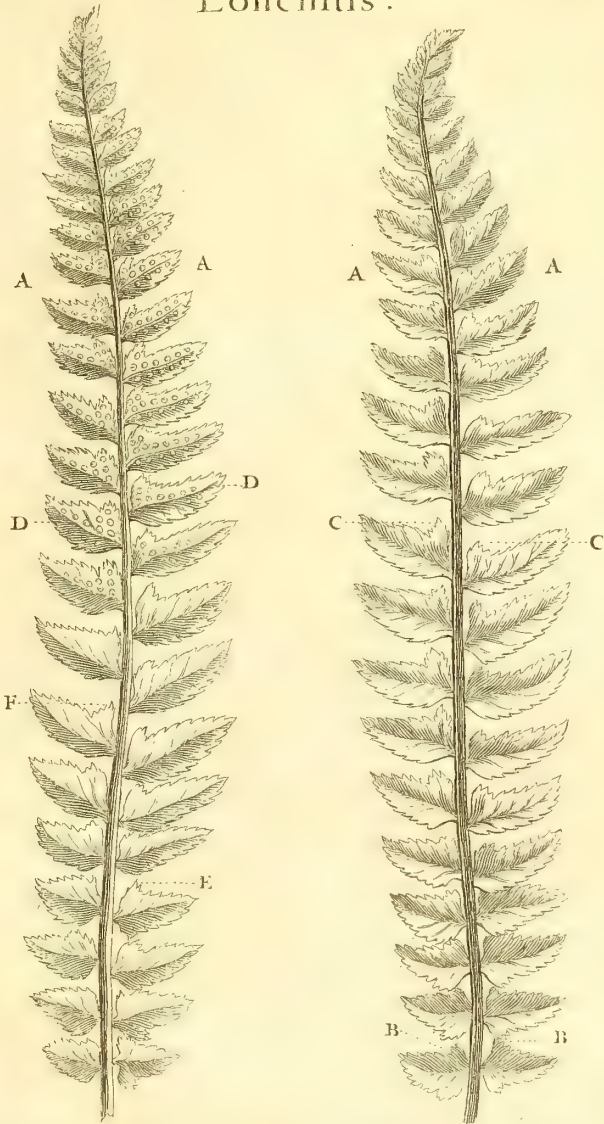
Filix . Fougere .

Tab. 313.



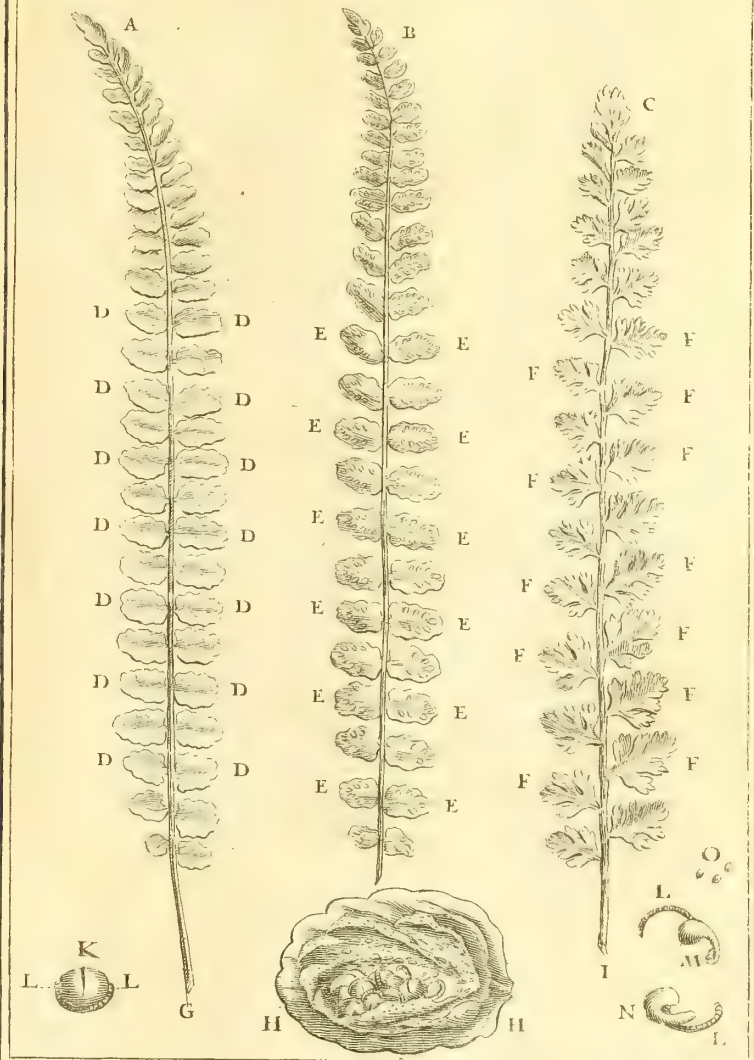
Lonchitis.

Tab. 314.



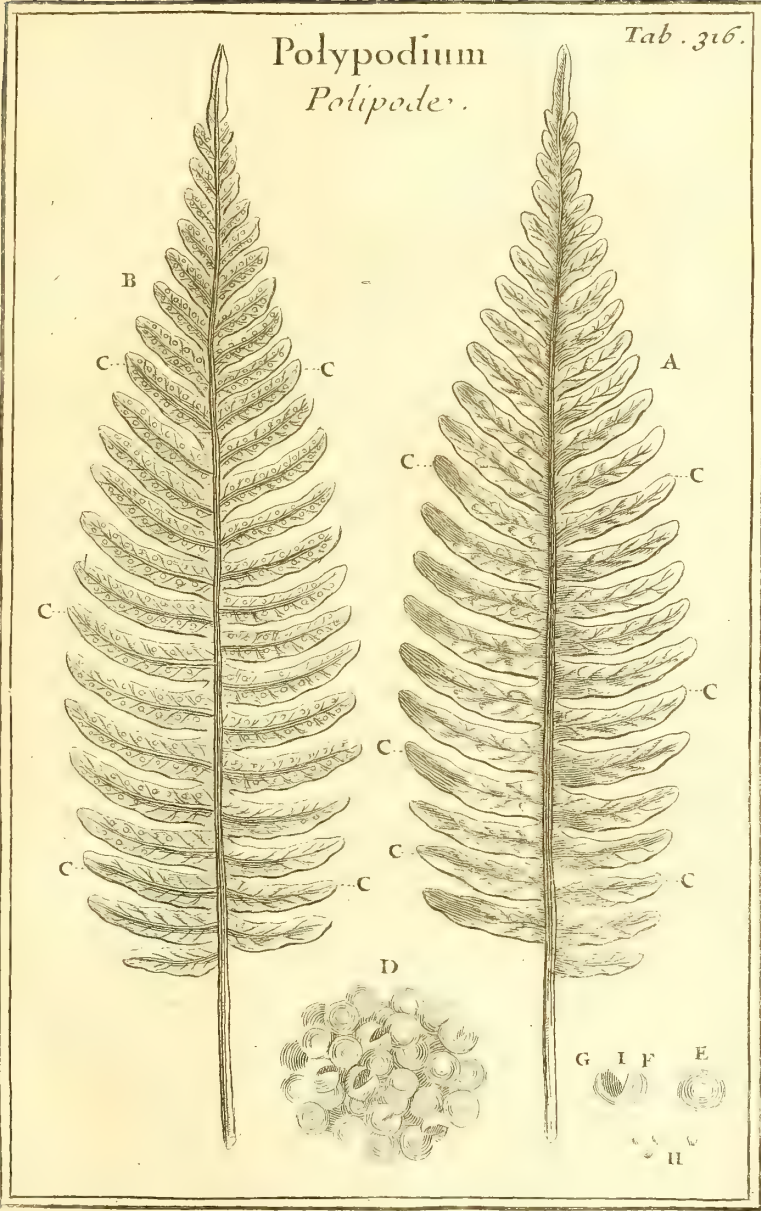
Trichomanes . Politric .

Tab . 315 .



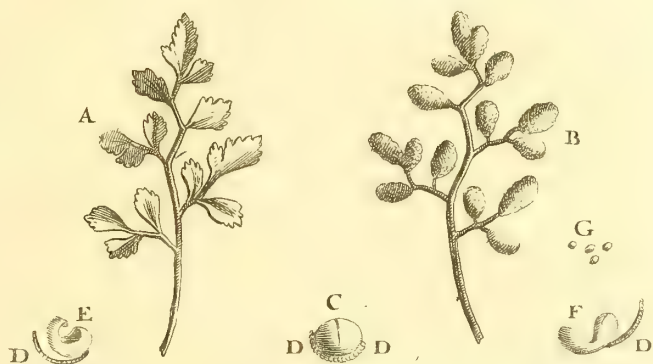
Polypodium
Polipode.

Tab. 316.

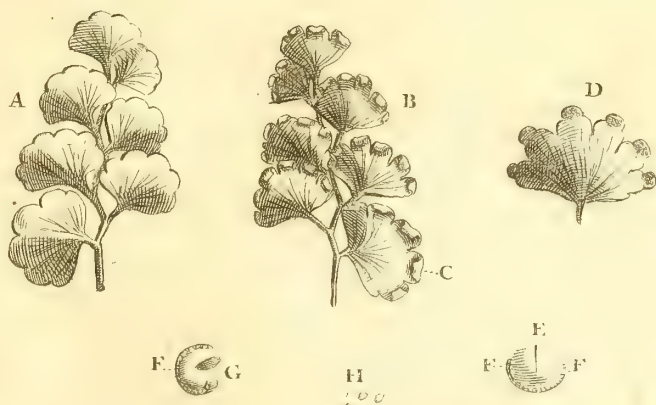


Ruta muraria .

Tab. 317.

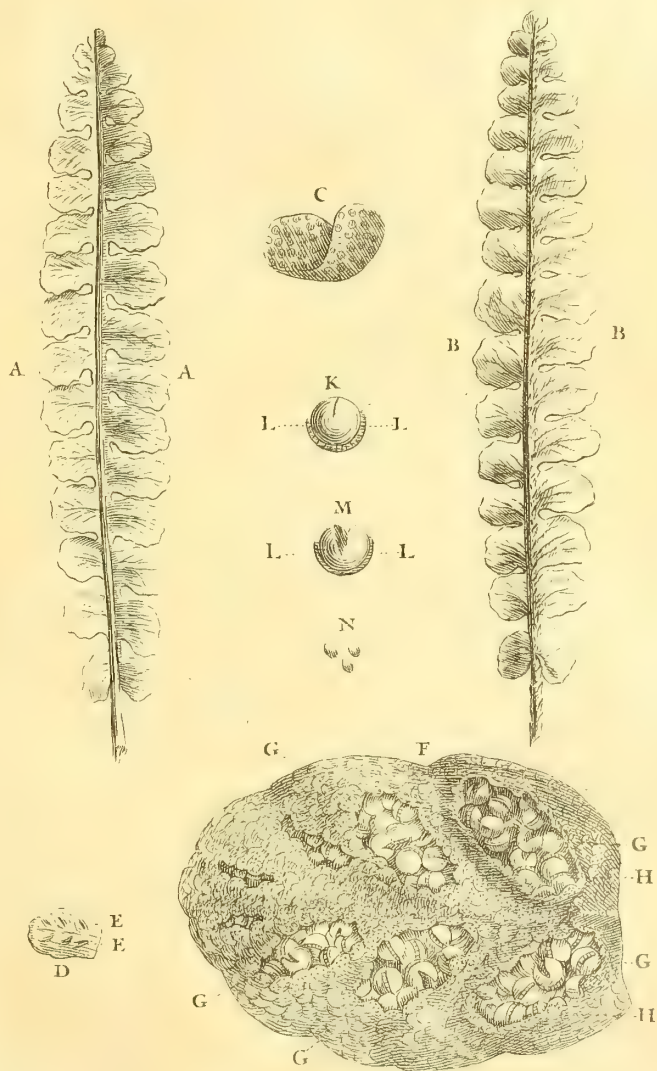


Adiantum . Capillaire .

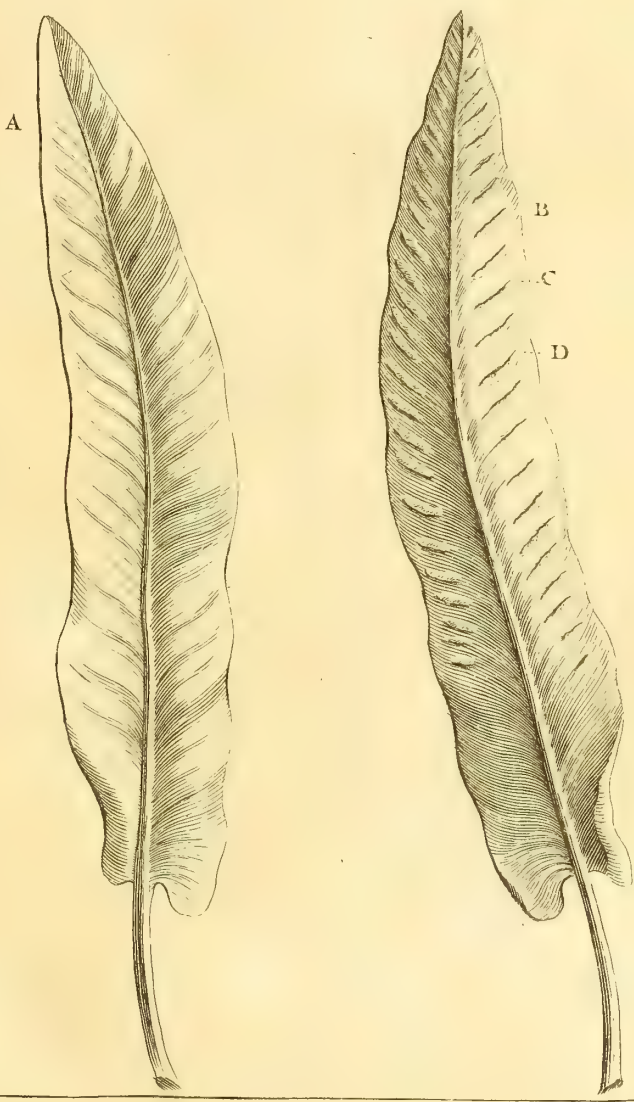


Asplenium. Ceterac.

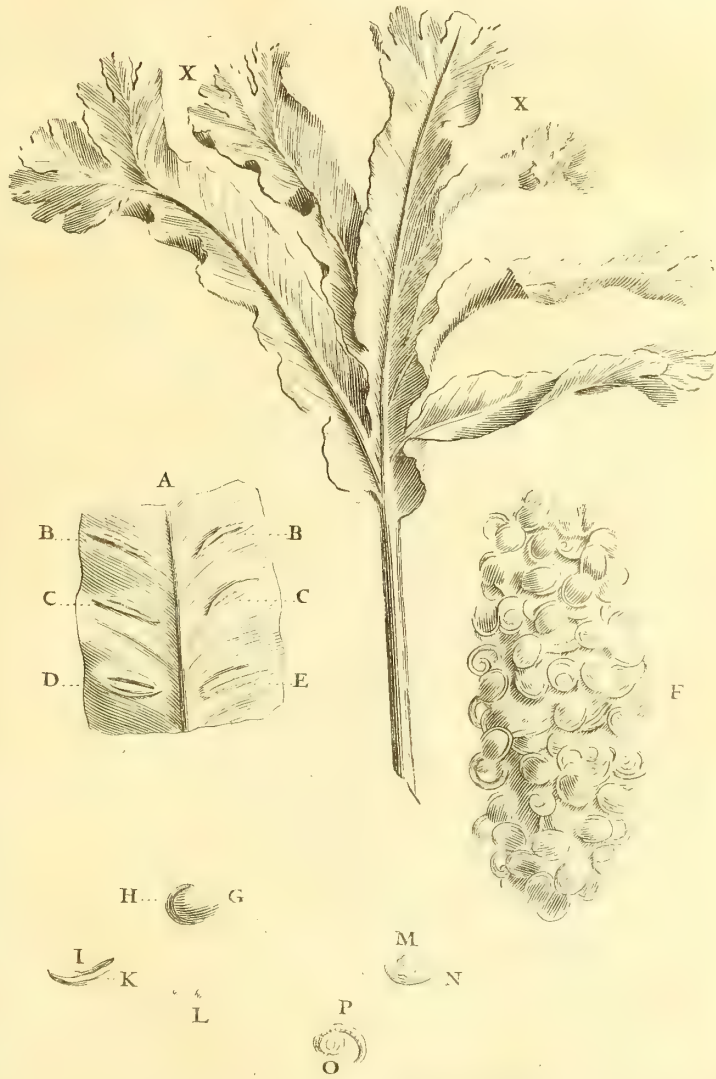
Tab. 318.



Lingua Cervina . Langue de Cerf ^{Tab. 319.}



Lingua Cervina foliis laciniatis. Tab. 320.

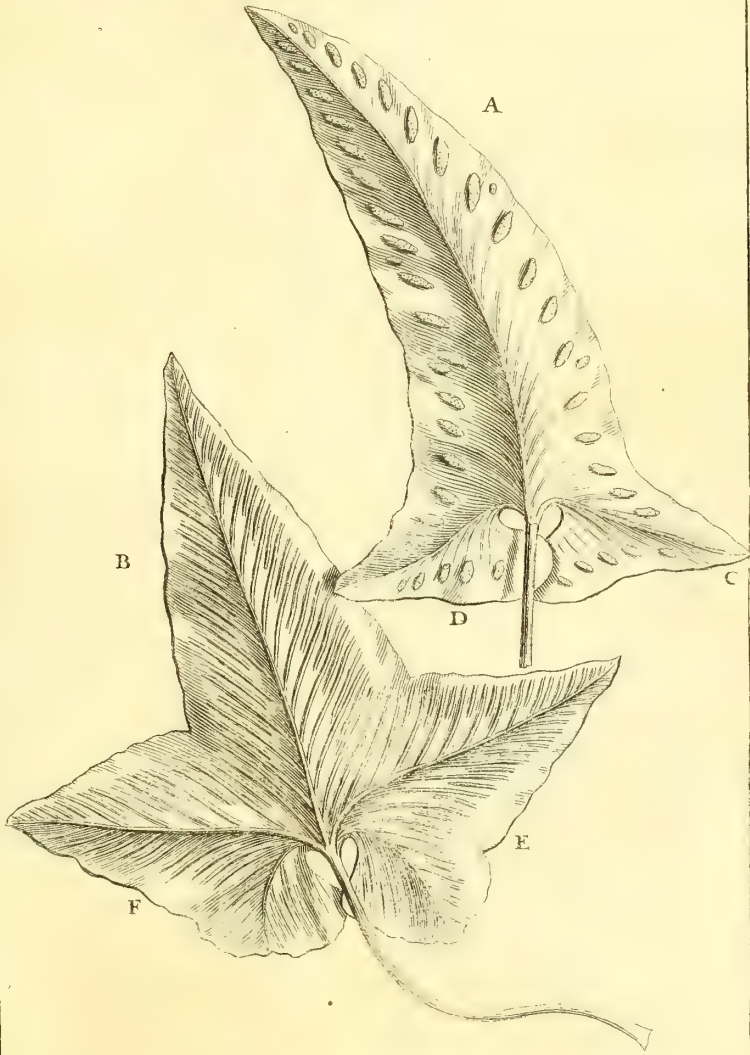


Lingua Cervina foliis costæ innascentibus. ^{Tab. 321.}



Hemionitis .

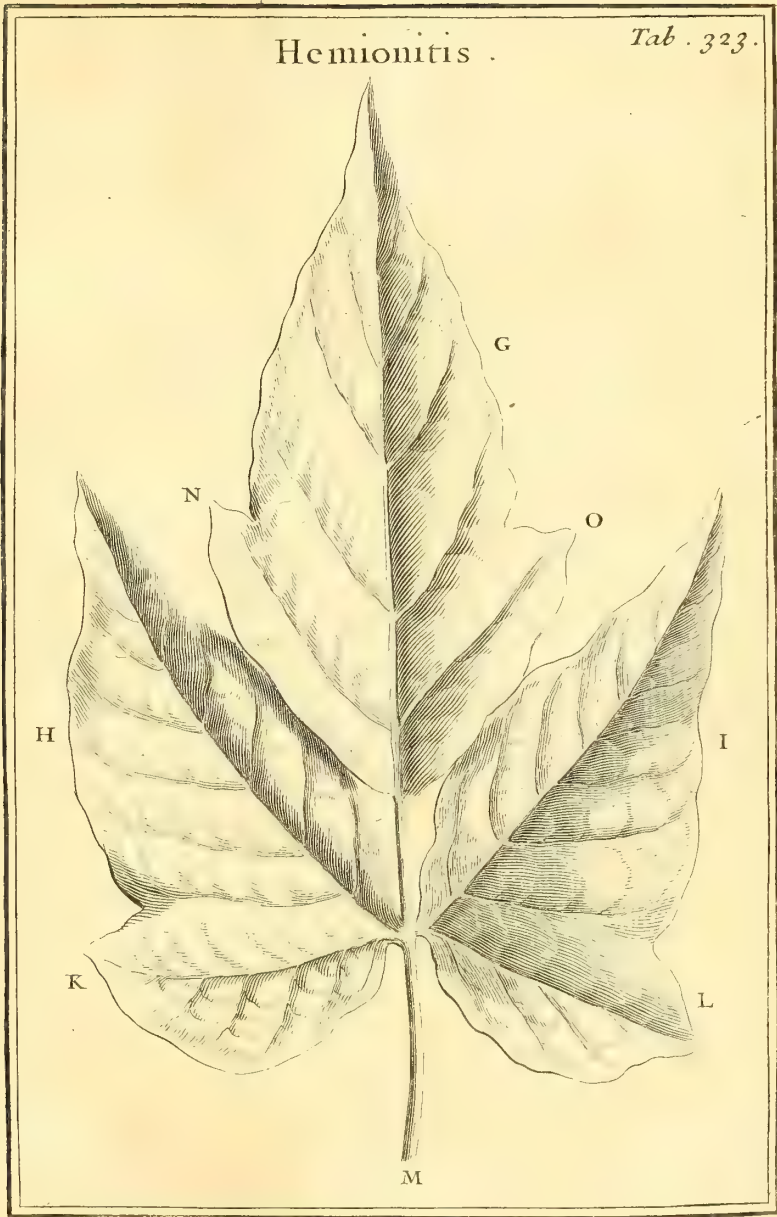
Tab. 322.





Hemionitis .

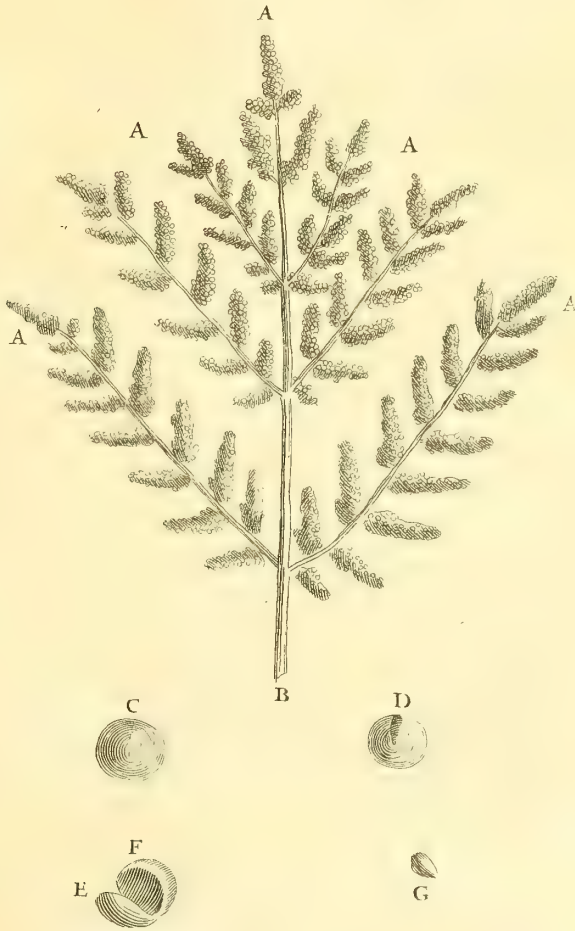
Tab. 323.





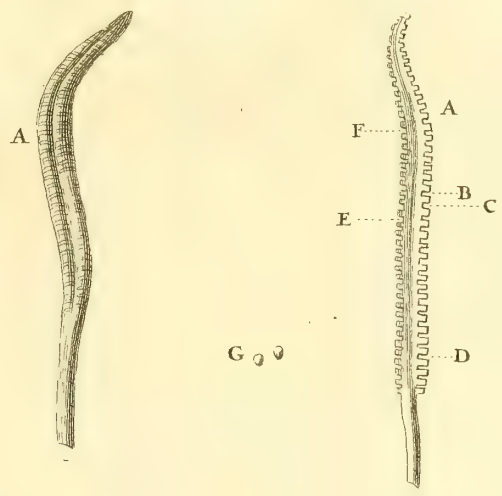
Osmunda .

Tab . 324 .

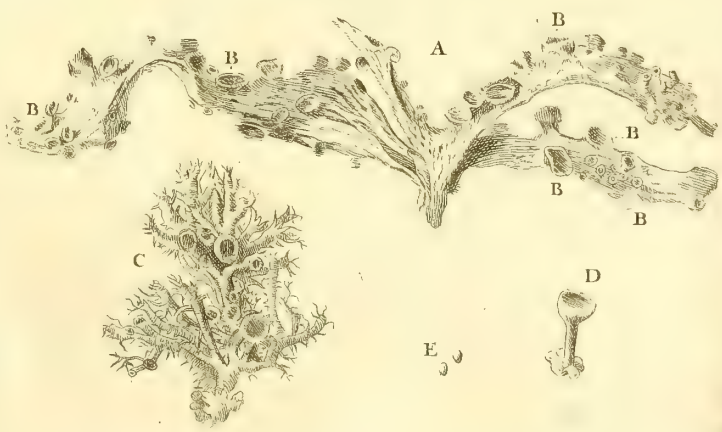


Ophioglossum .
Langue de Serpent

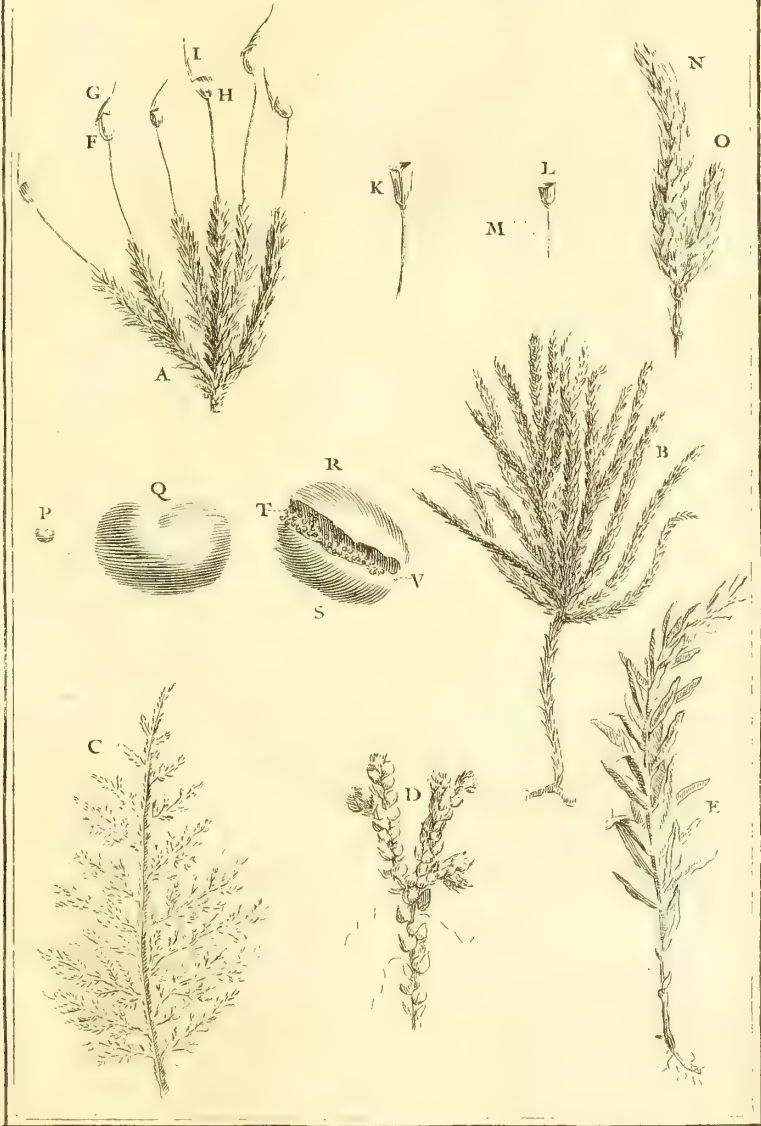
Tab. 325.



Lichen .

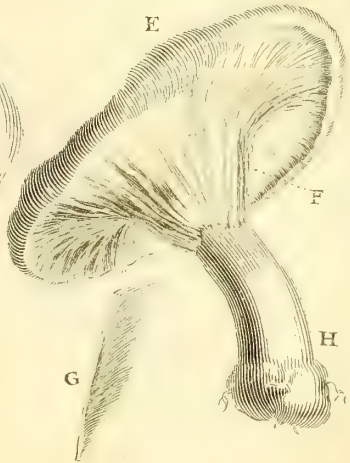
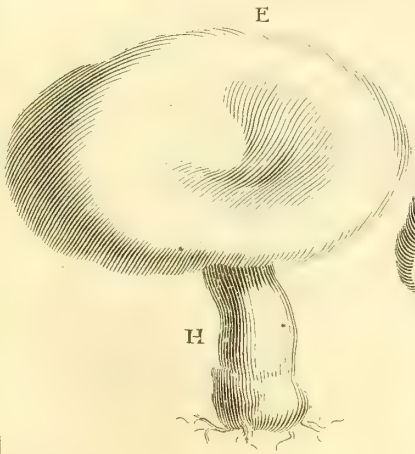
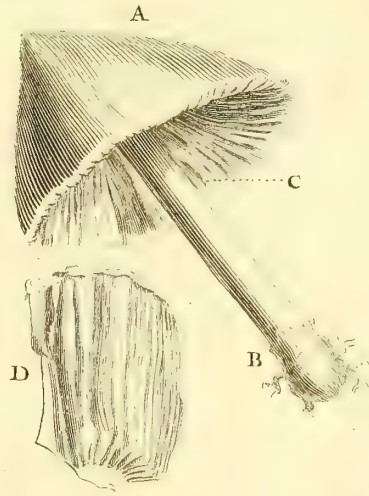


MUSCUS. Mousse. Tab. 326.

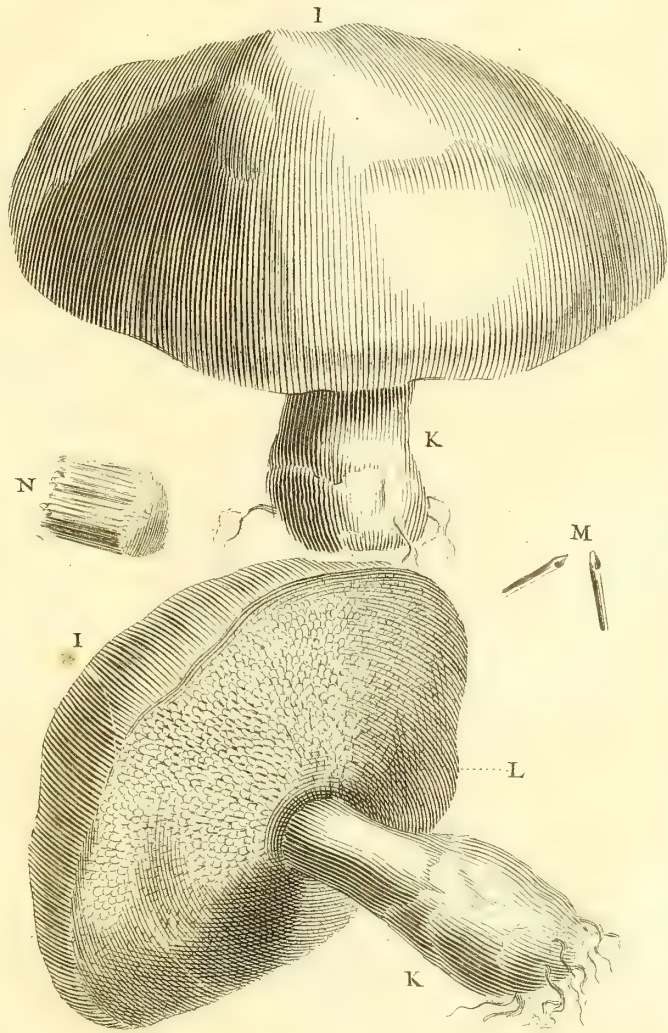


Fungus . Champignon .

Tab. 327.



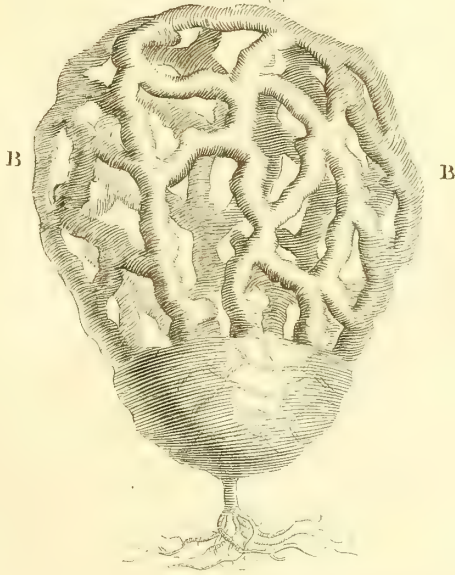
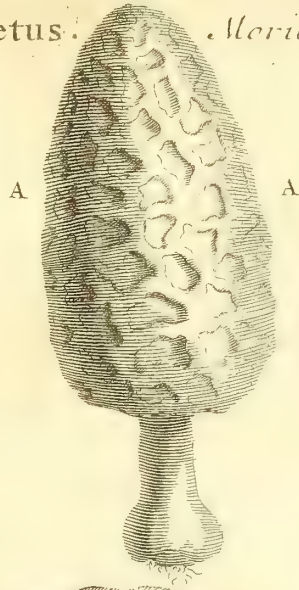
Fungus. Champignon. Tab. 328.



Boletus.

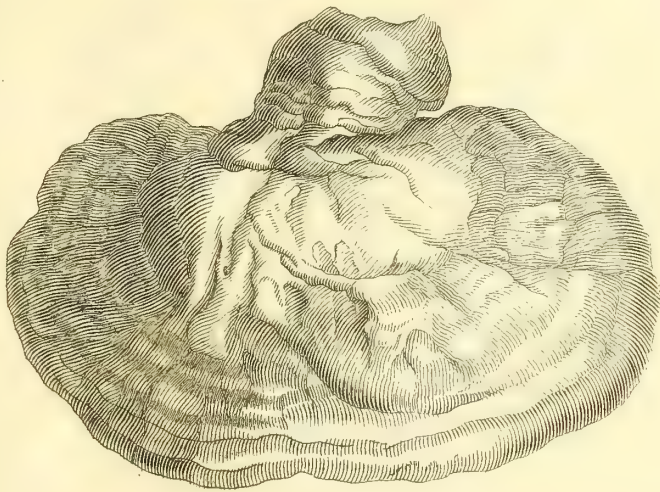
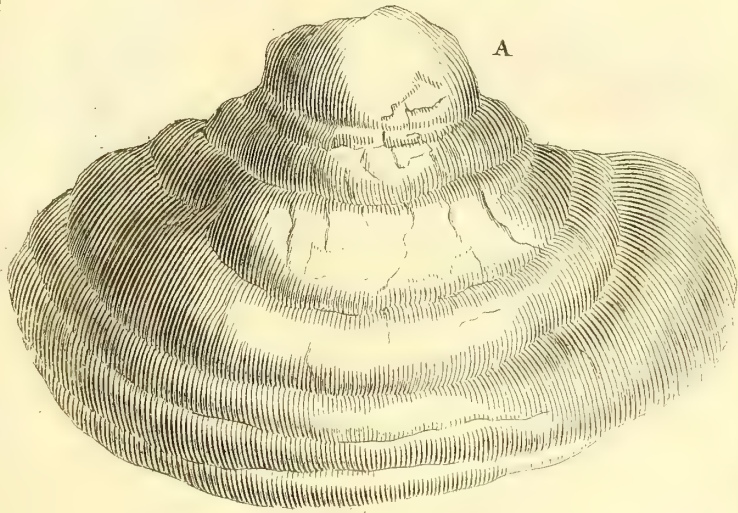
Merille.

Tab. 329.



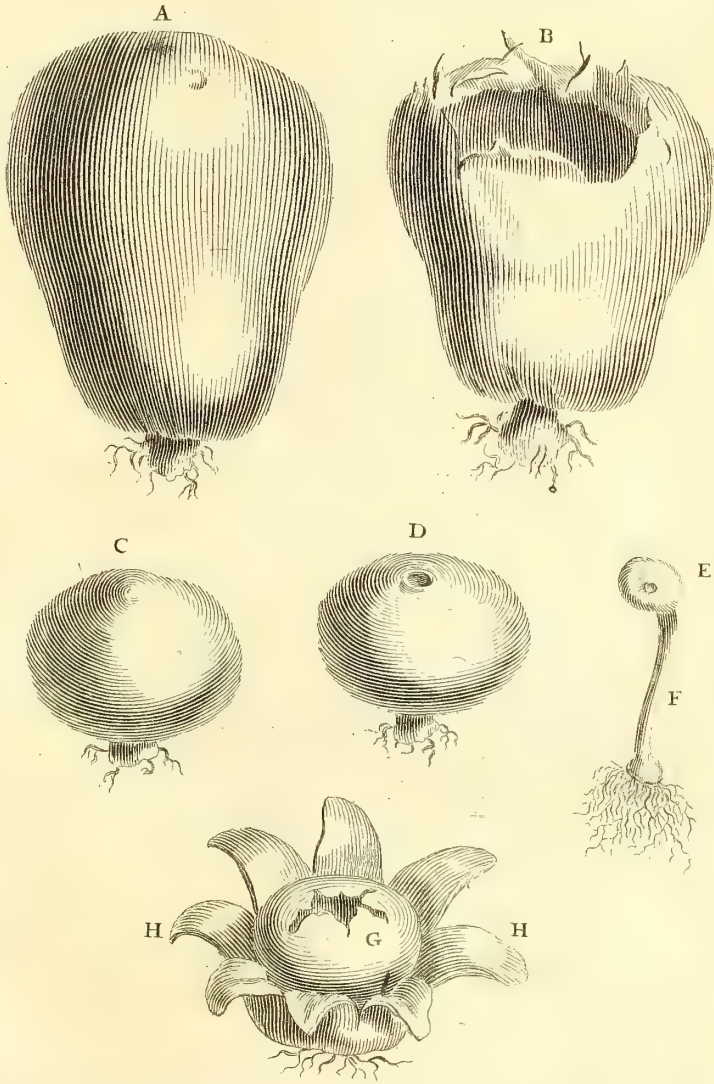
Agaricus. *Agaric*.

Tab. 330.



B

Lycoperdon. *Vesse de Loup*. *Tab. 33^v*.



Coralloides .

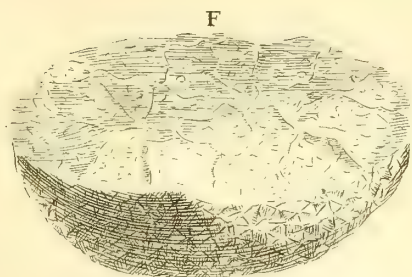
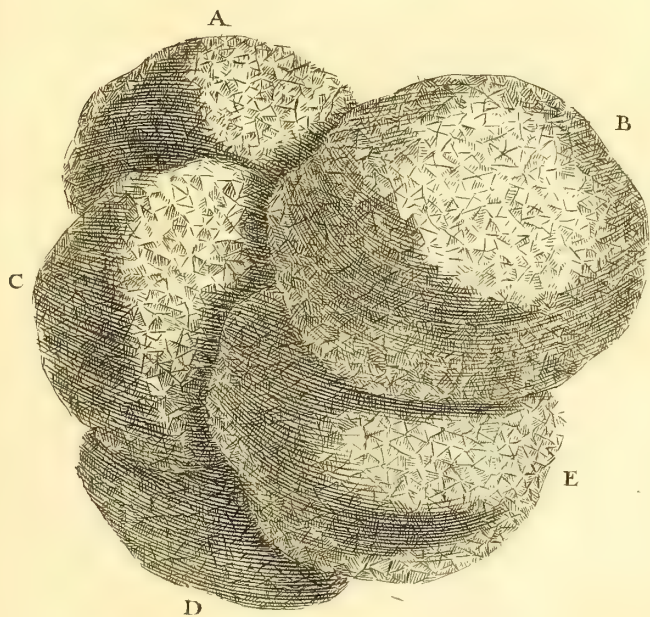
Tab . 332 .





Tubera. Trufes

Tab. 333.



Fucus .

Tab. 334.



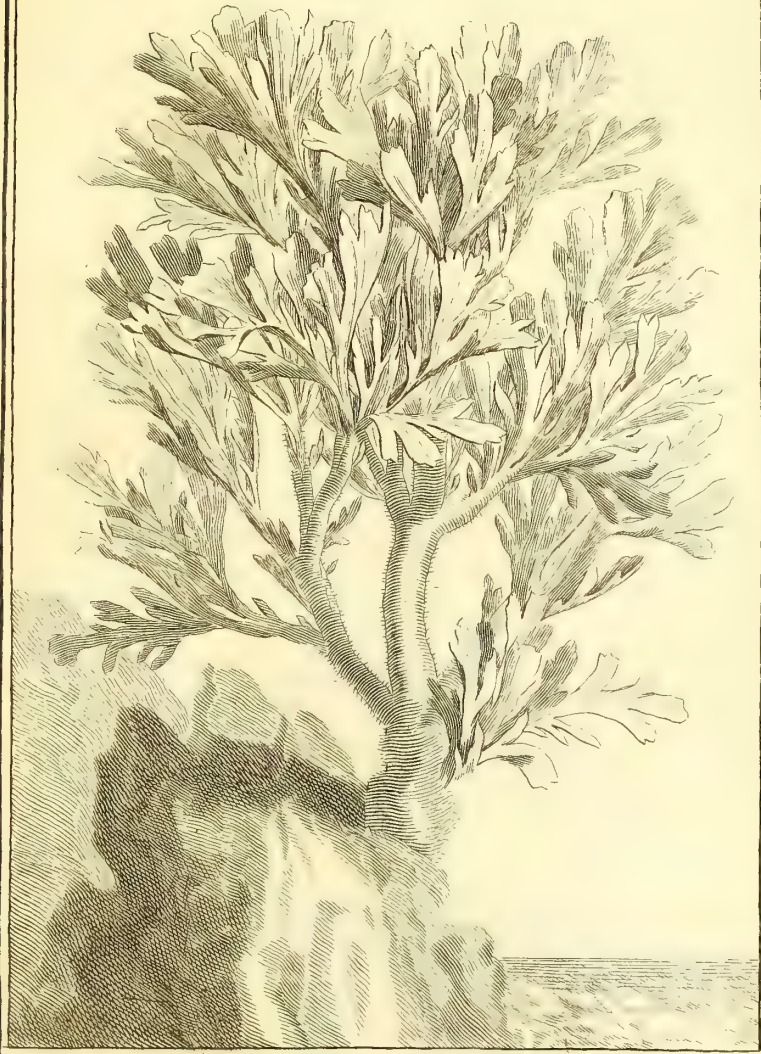
Fucus .

Tab . 335.



Fucus .

Tab . 336 .



Alga

Tab. 337.



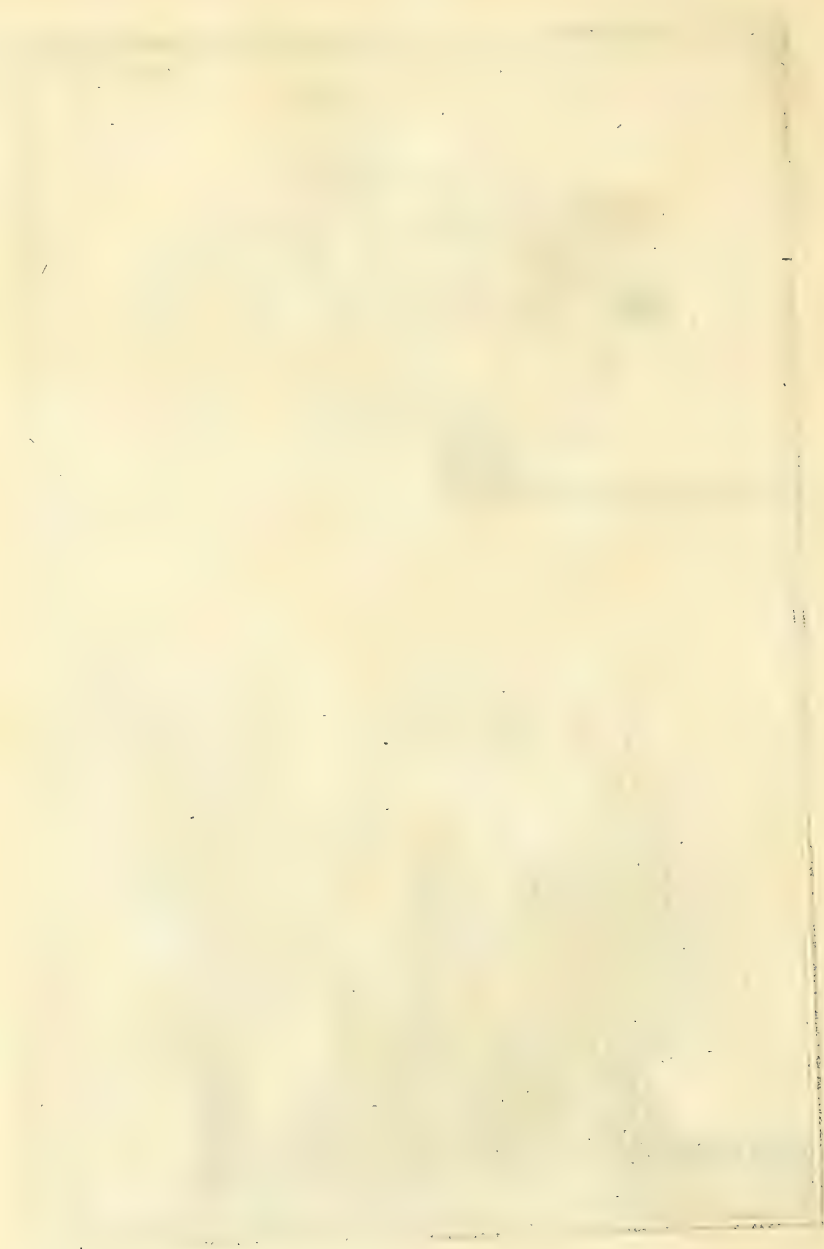
Acetabulum .

Tab. 338.



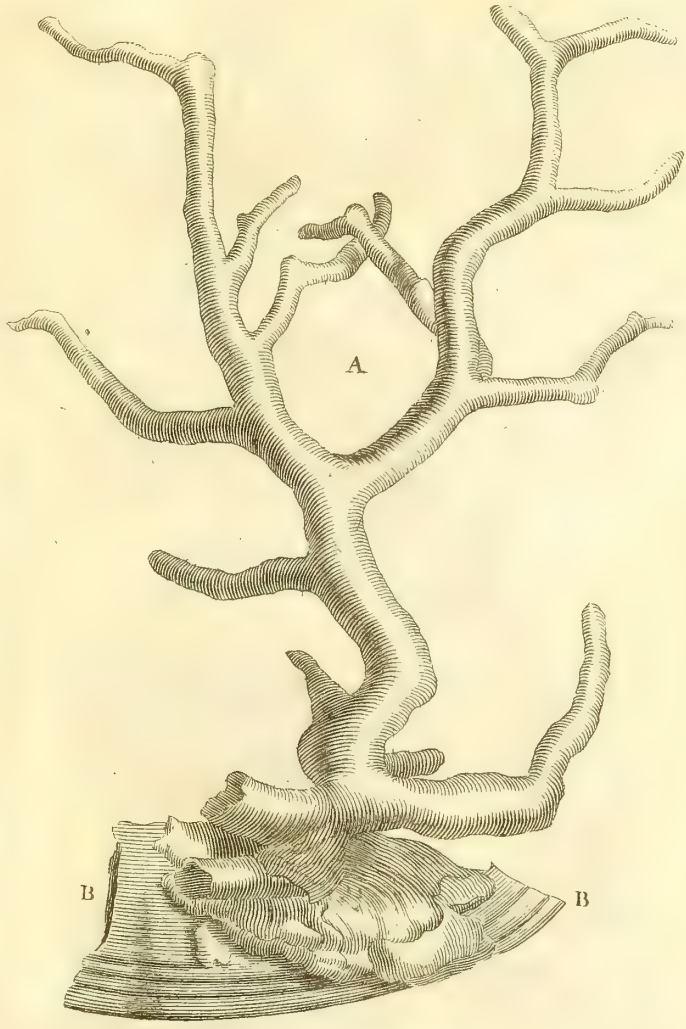
Corallina .





Corallum . Corail .

Tab . 339 .



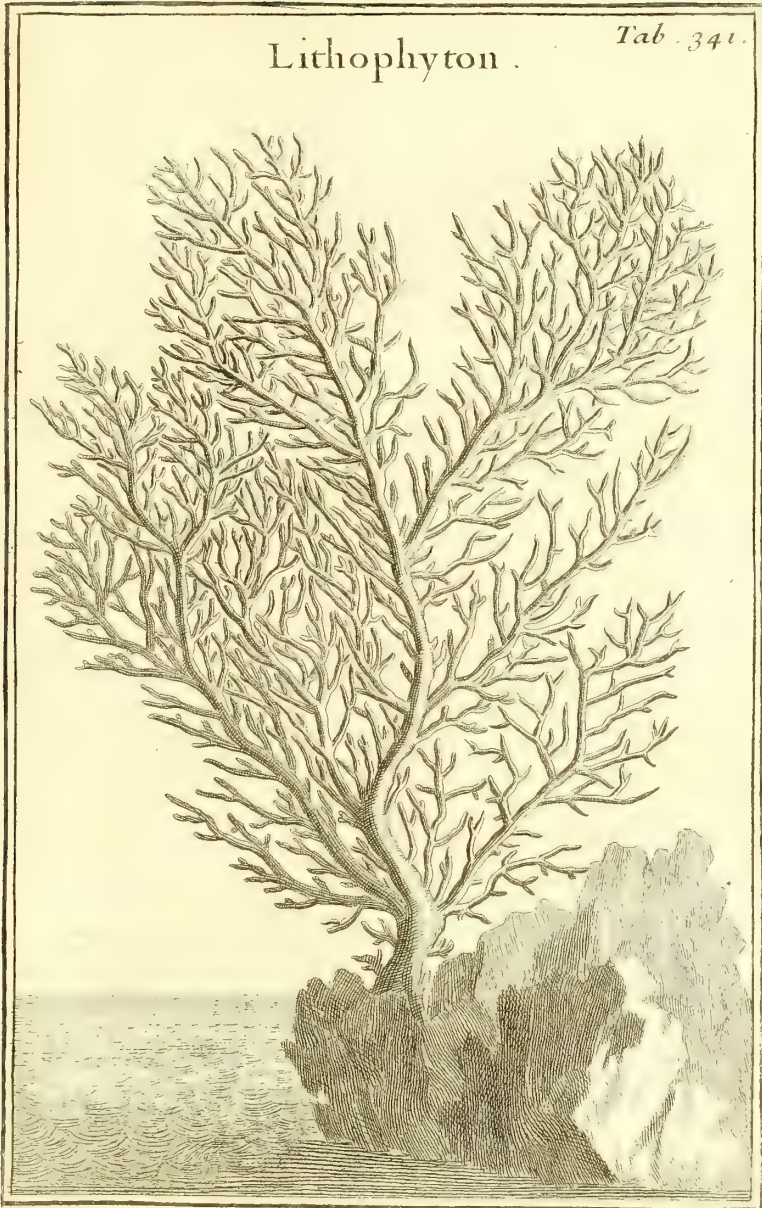
Madrepora .

Tab. 340.



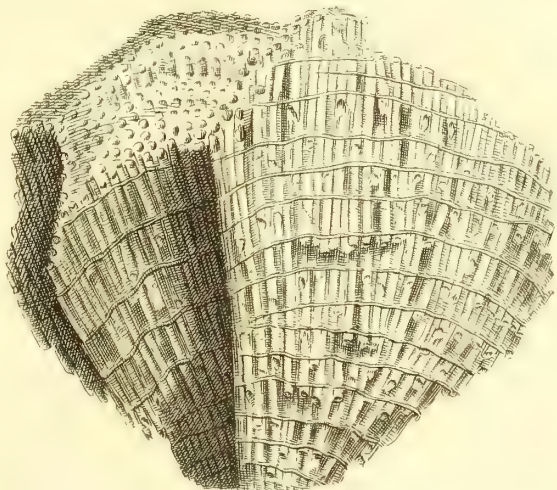
Lithophyton .

Tab. 341.

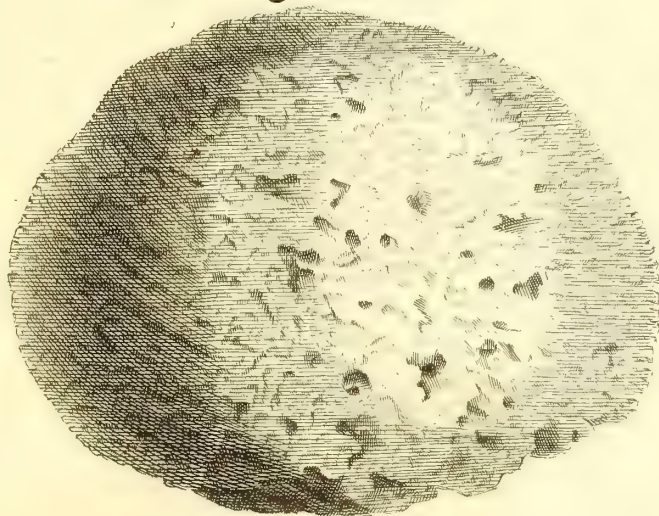


Tubularia .

Tab . 342 .



Spongia . Eponge .



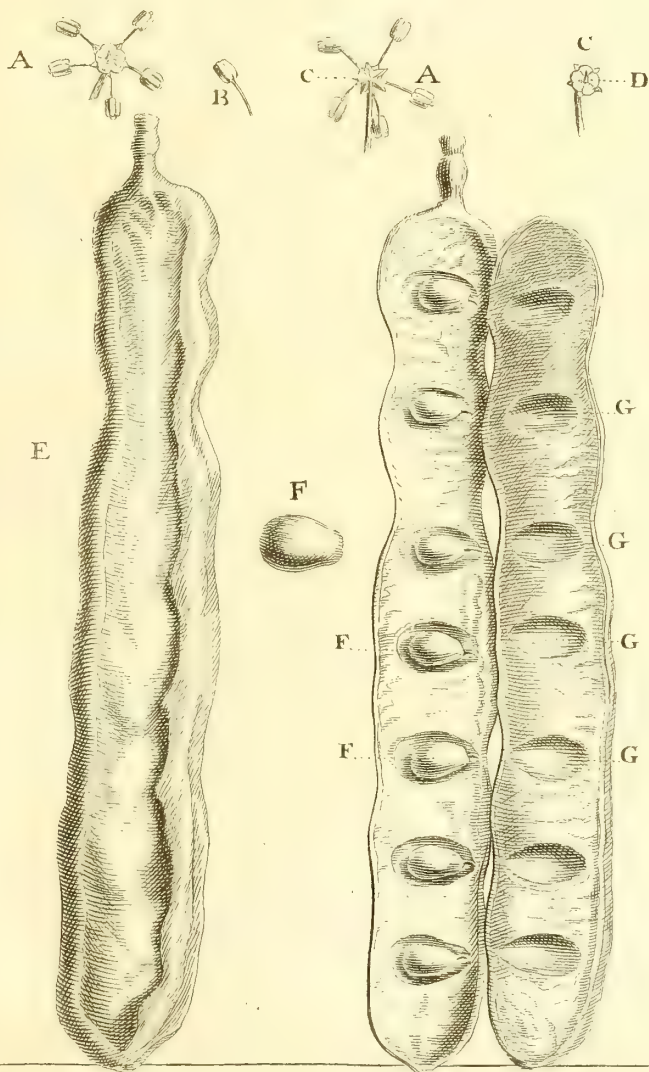
Fraxinus . Frêne .

Tab . 343 .



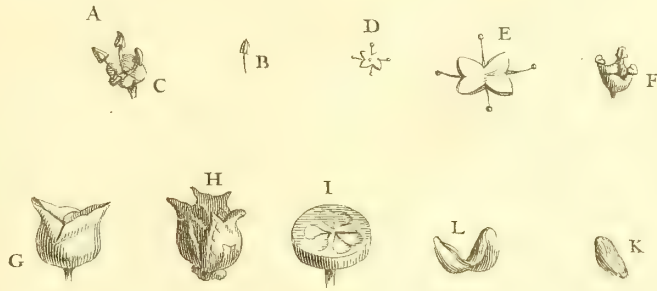
Siliqua Carouge.

Tab. 344.



Buxus . Buix

Tab. 345.

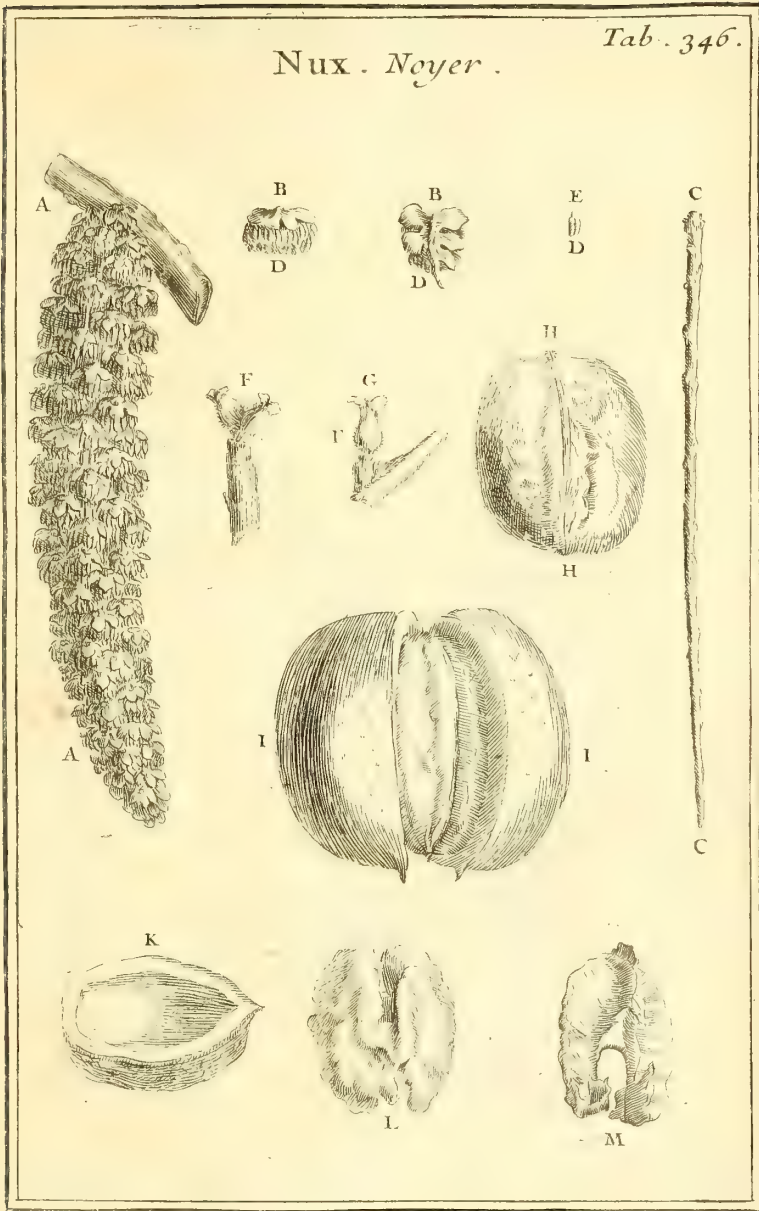


Terebinthus . Terebinthe .



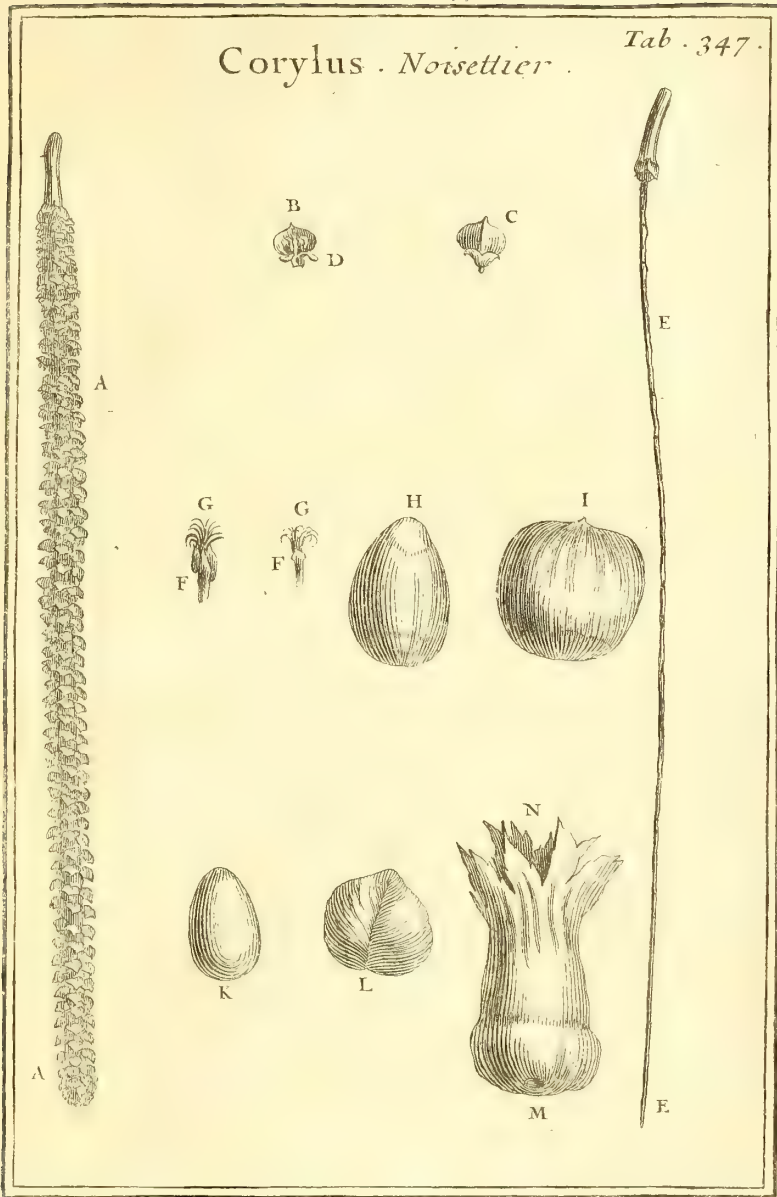
Nux . Noyer .

Tab . 346 .



Corylus . Noisetier .

Tab . 347 .



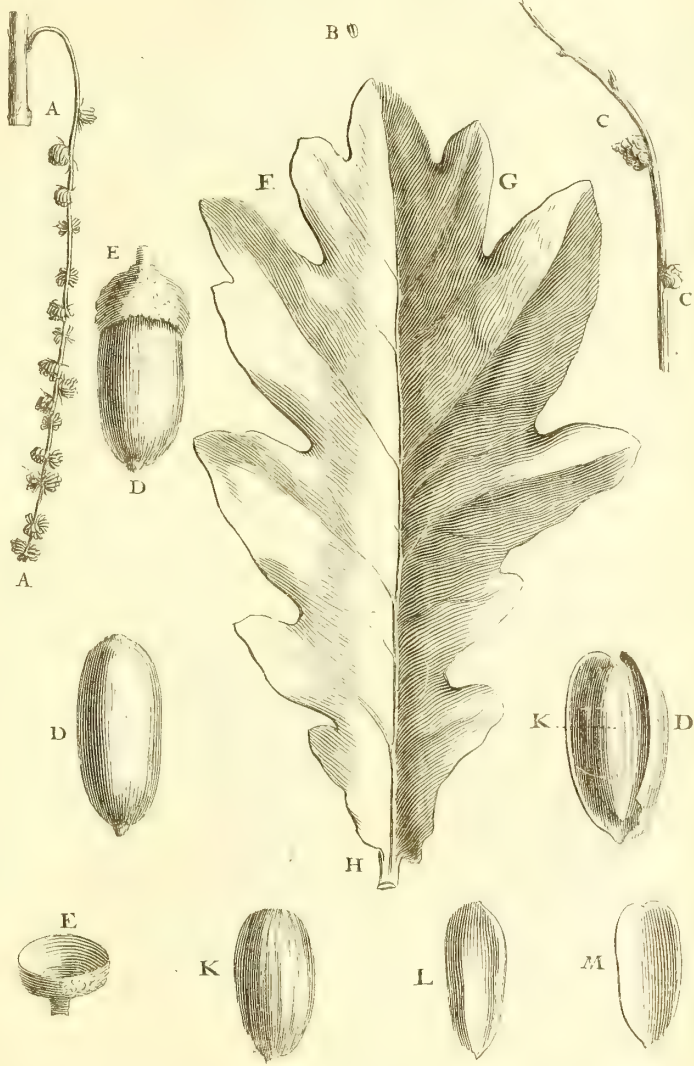
Carpinus . Charme .

Tab . 348 .



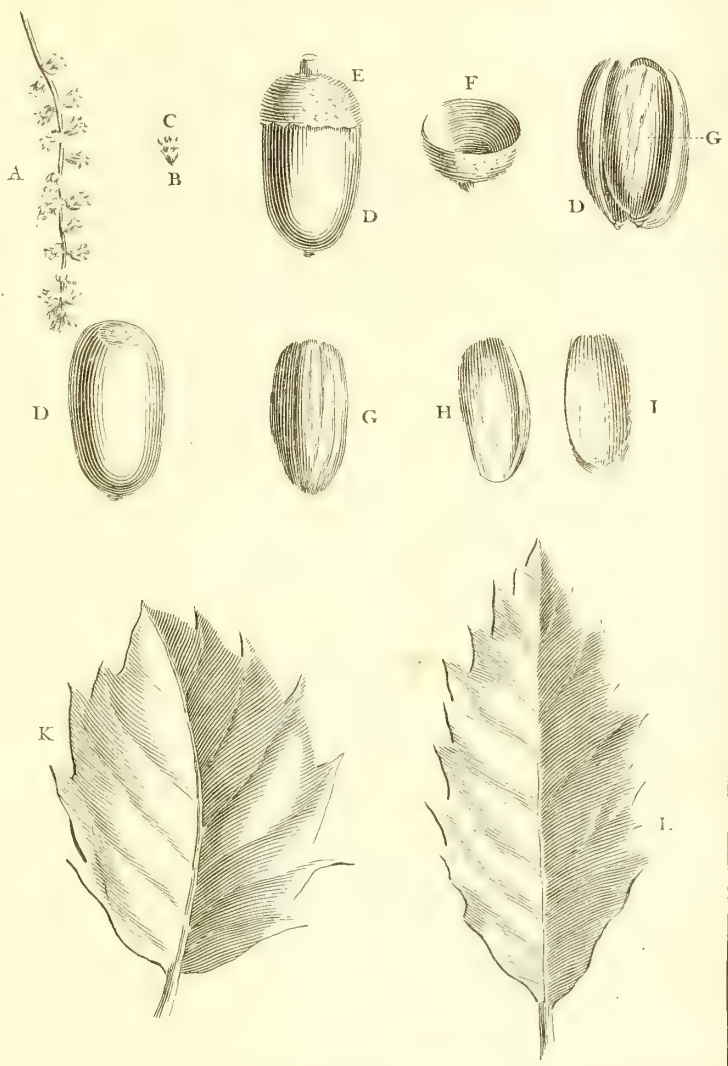
Quercus . Chêne .

Tab . 349 .



Hex. Chêne-Vert.

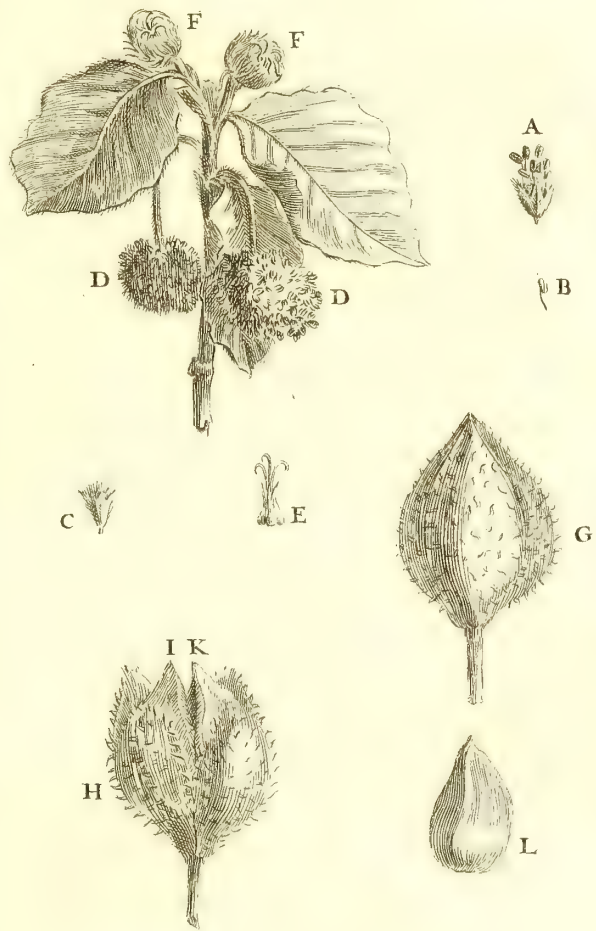
Tab. 350.





Fagus . Le Nestre .

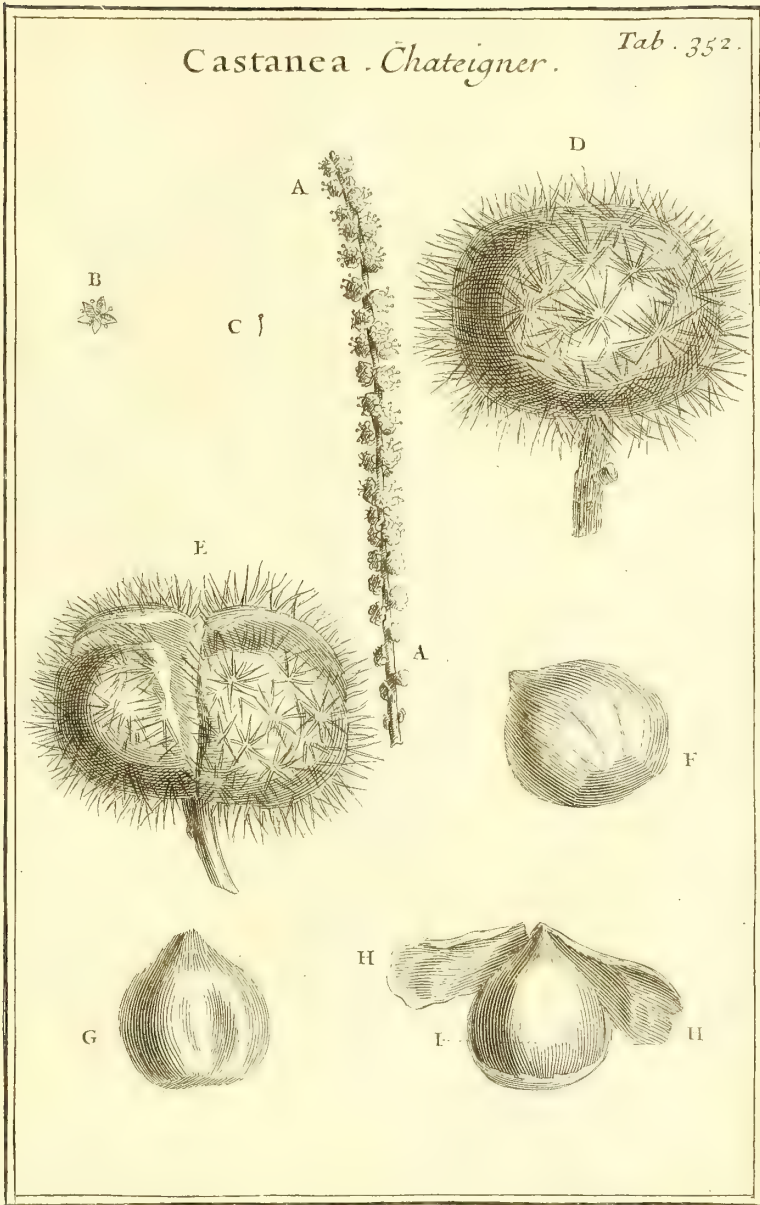
Tab. 331.





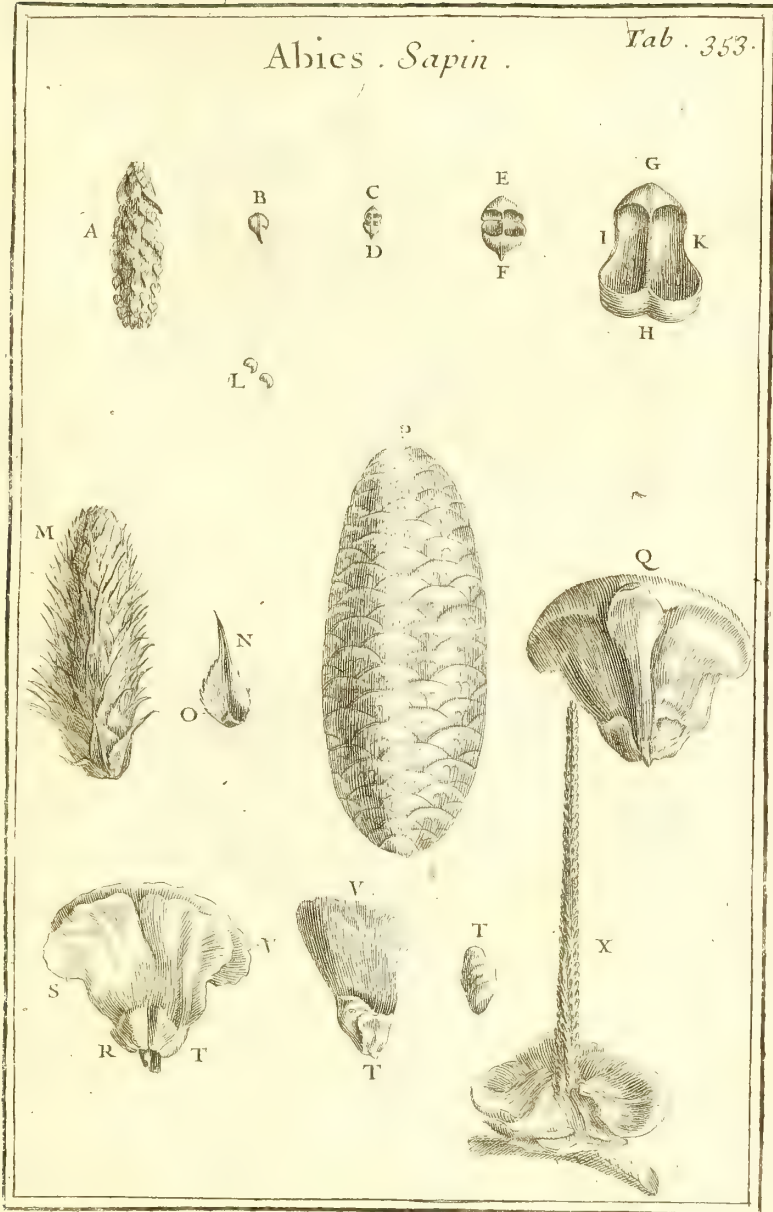
Castanea . Chateigner .

Tab . 352 .



Abies . Sapin .

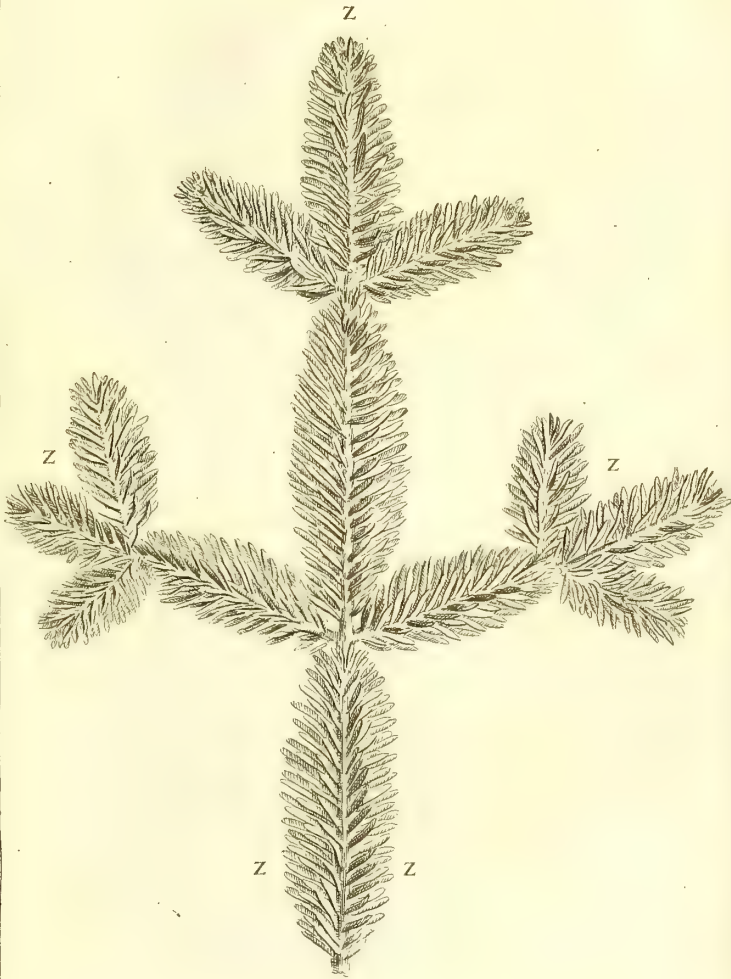
Tab . 353 .





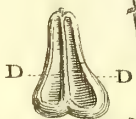
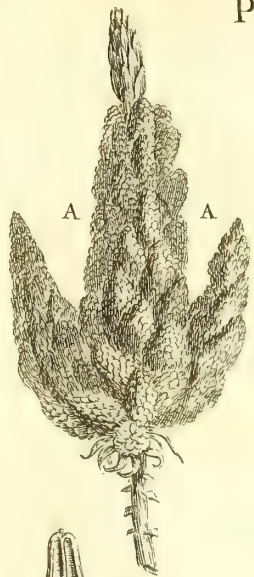
Abies . Sapin .

Tab . 354 .

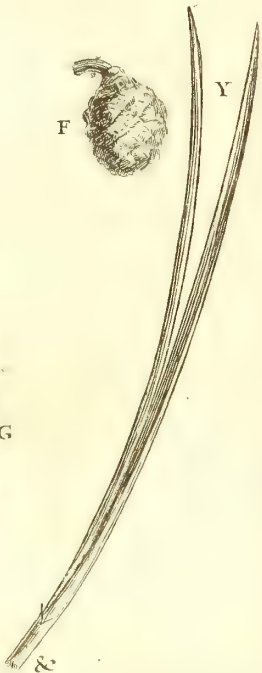
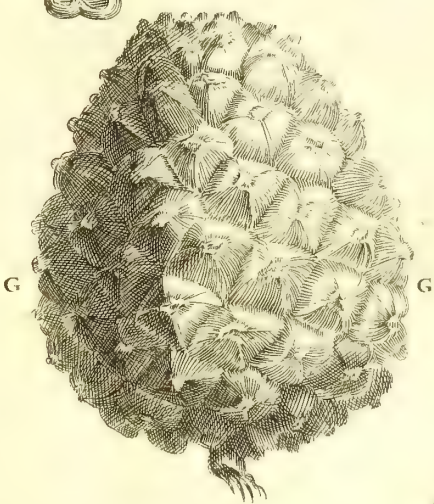


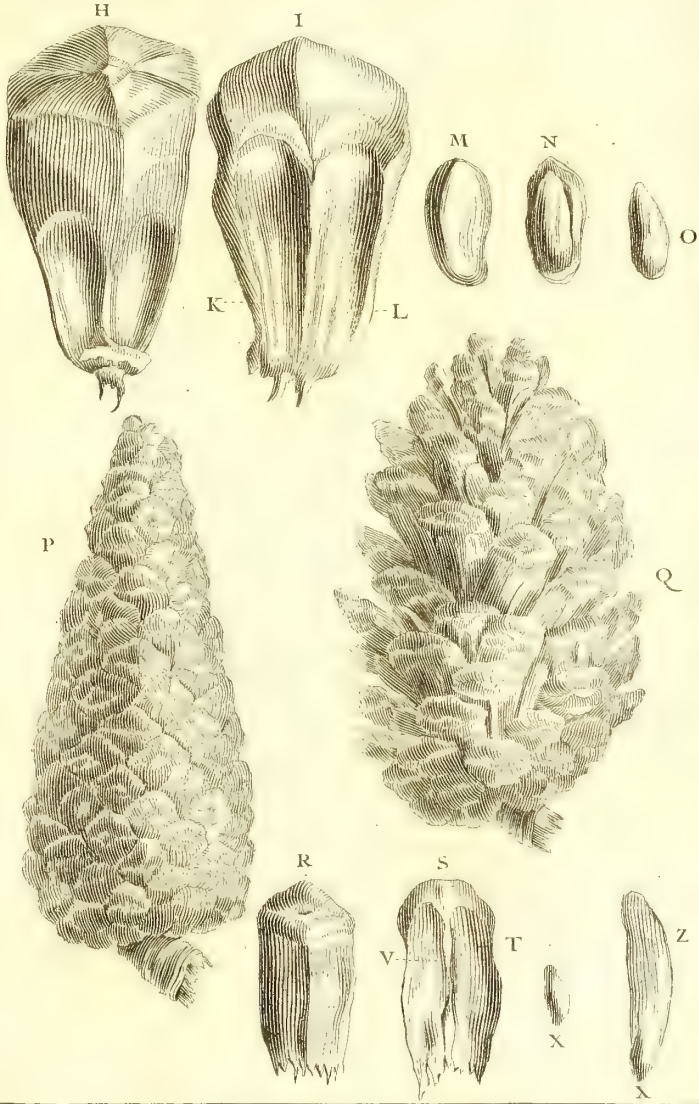
Pinus : Pin .

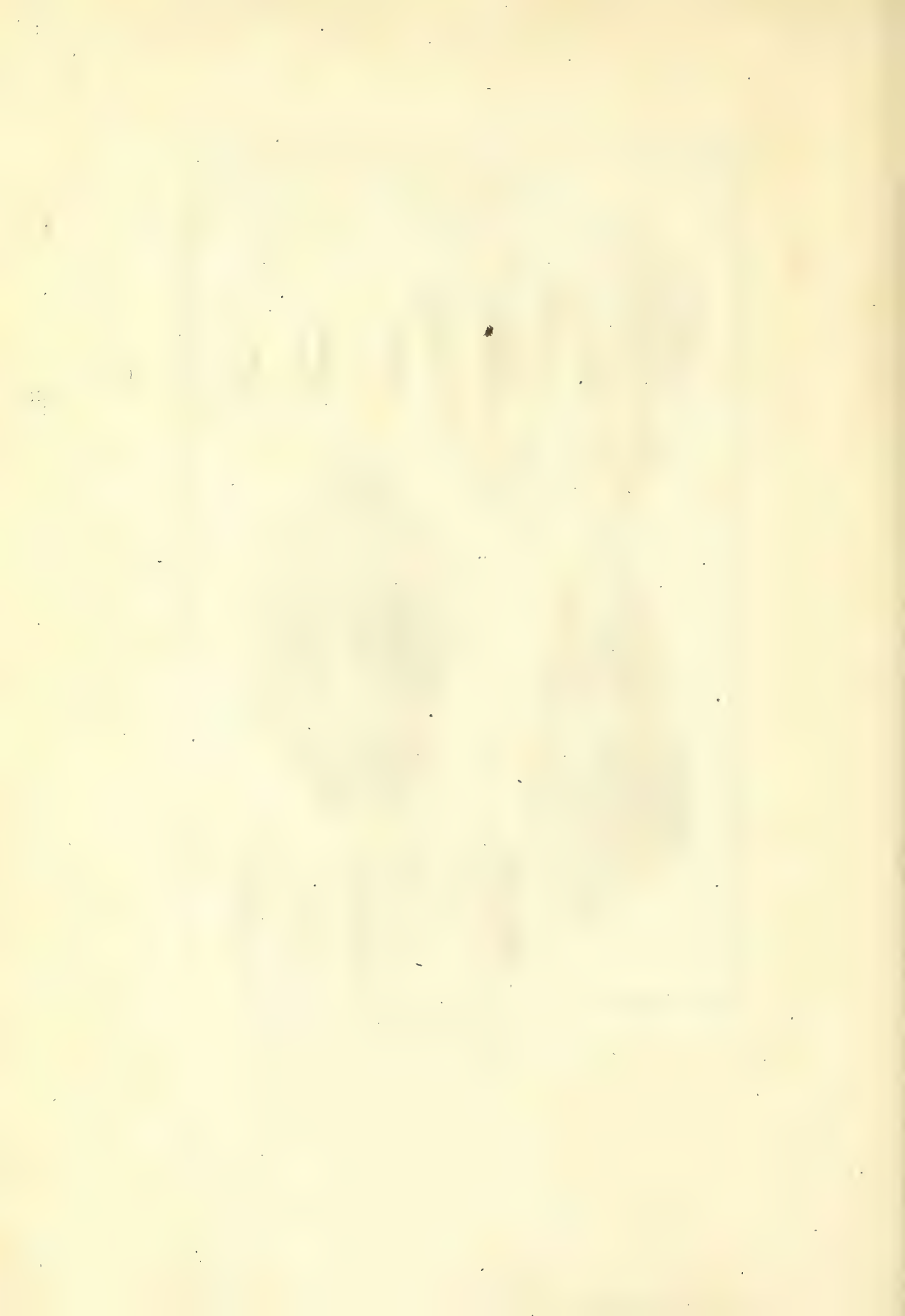
Tab . 355 .



Y

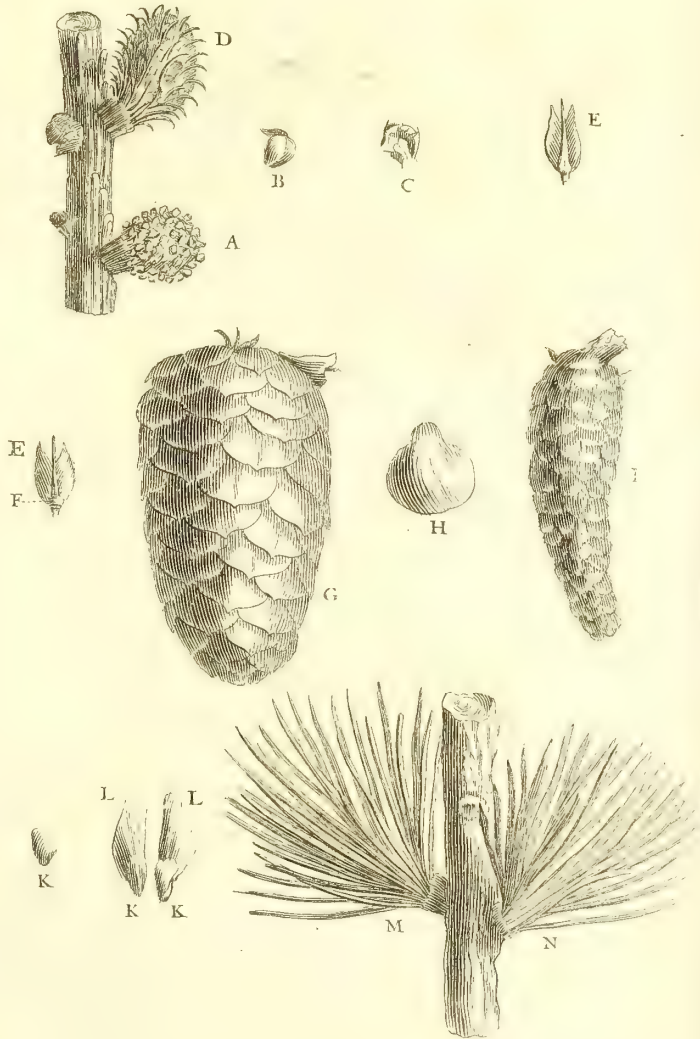






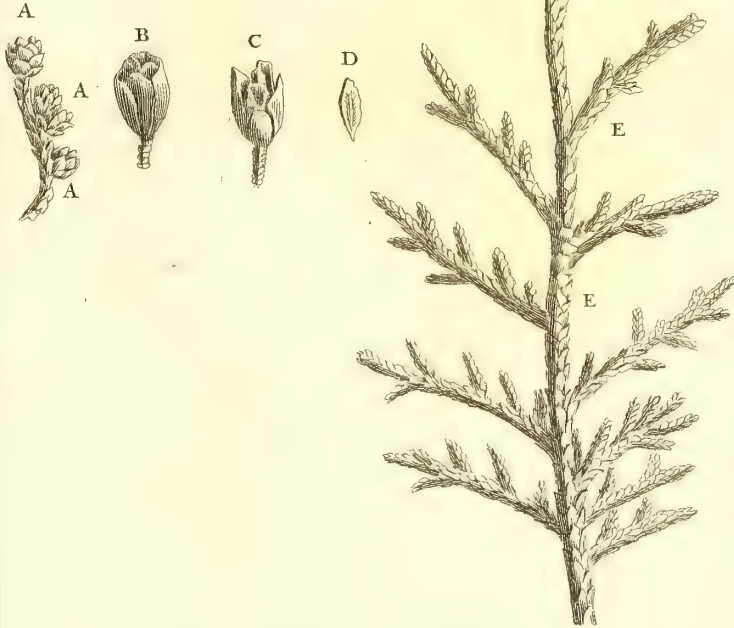
Larix. Melese .

Tab. 357.

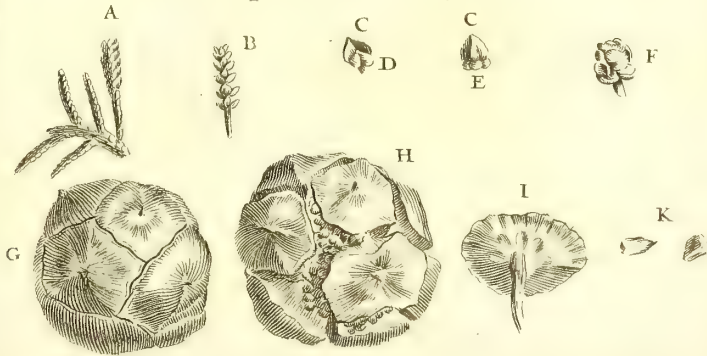


Thuya .

Tab. 338.



Cupressus Ciprés .



Alnus . l'Aune .

Tab. 359.



Betula . Le Bouleau .

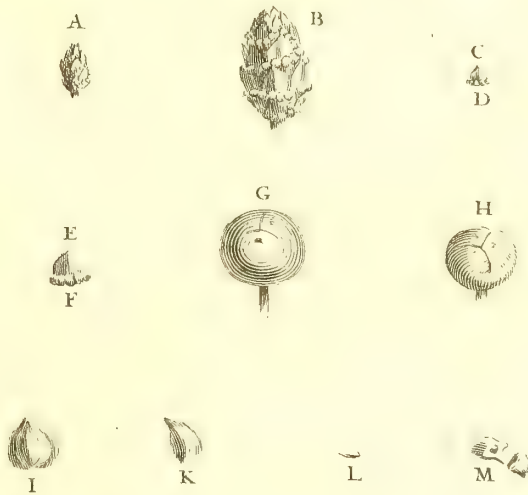


Cedrus .

Tab. 36i.

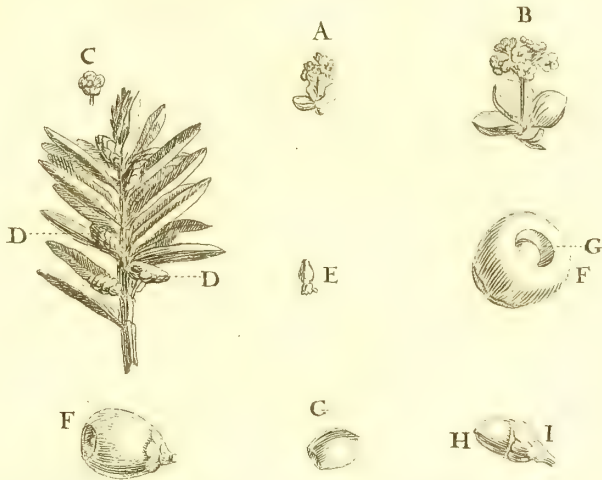


Juniperus. Genévrier .

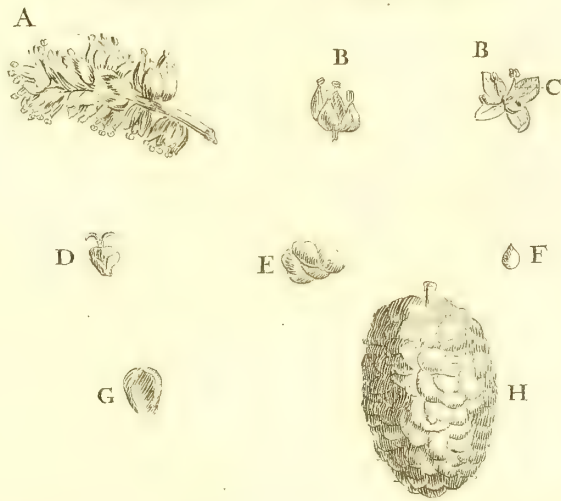


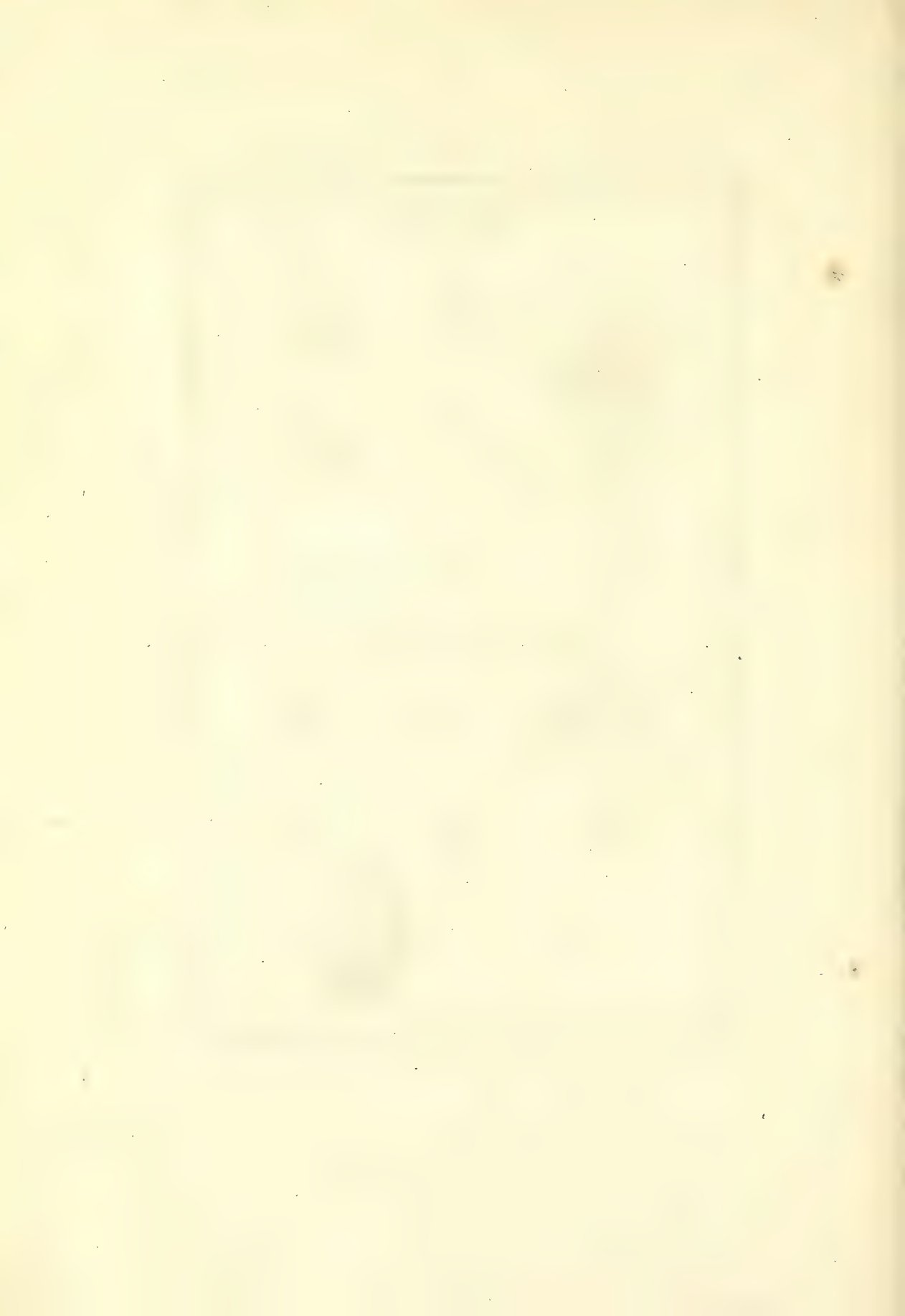
Taxus . *If* .

Tab . 362 .



Morus . *Le Meurier* .





Platanus . *La Platane* .

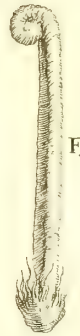
Tab . 363 .



B



D



G



Salix . Le Saule .

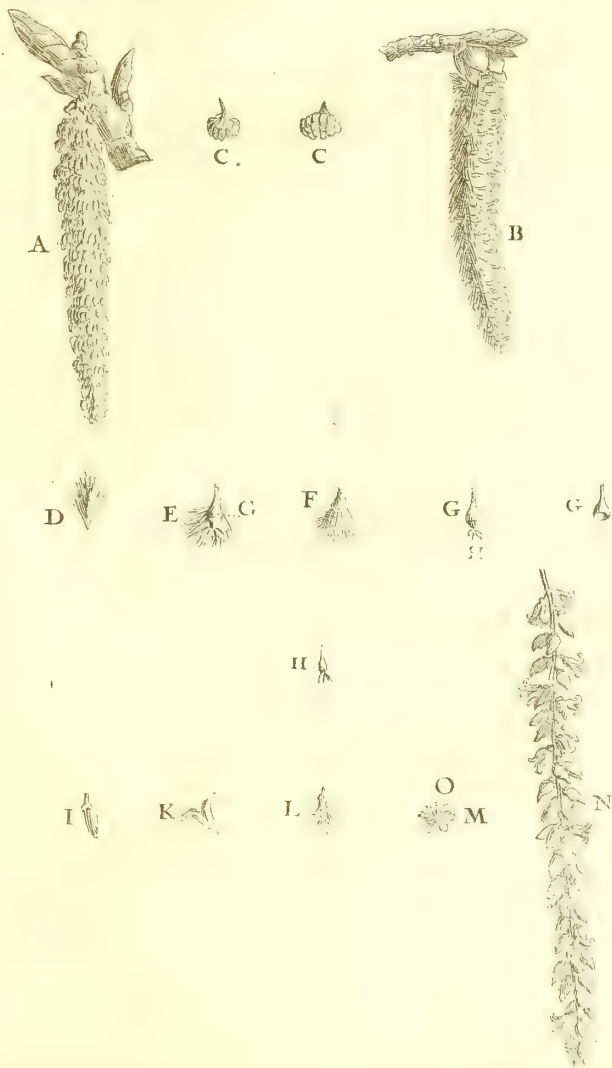
Tab . 364 .



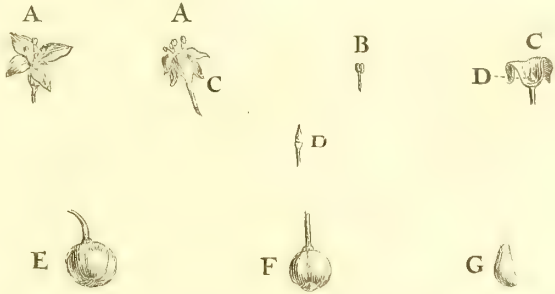


Populus . *Le Peuplier* .

Tab . 363 .



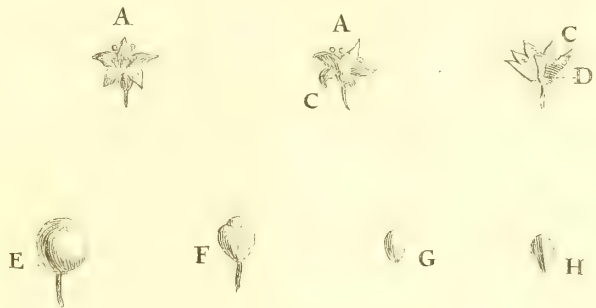
Rhamnus . *Le Nerprun* . Tab . 366 .



Thymelæa .



Alaternus . *Alaterné* .

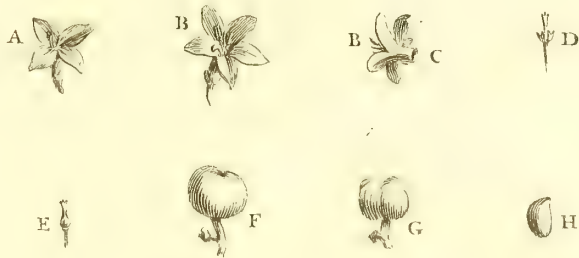


Phillyrea .

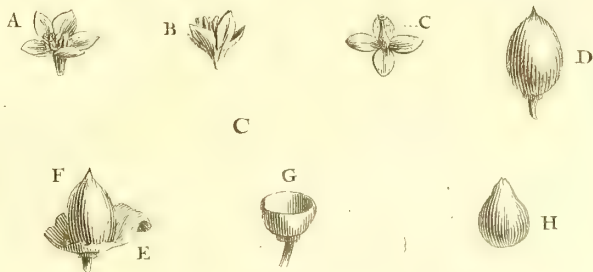
Tab. 367.



Ligustrum . *Troène* .

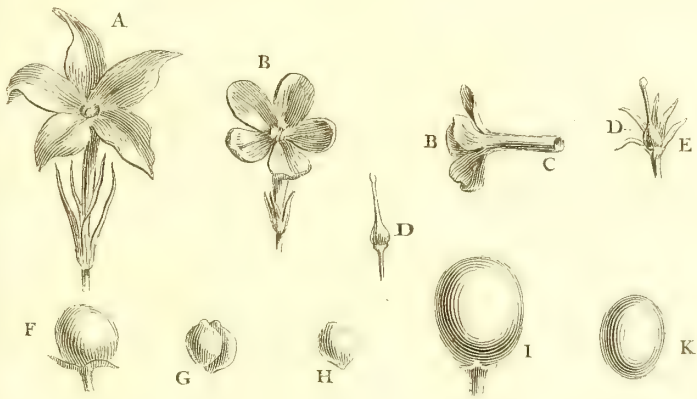


Laurus . *Laurier* .





Jasminum . Jasmin .

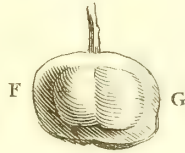


Arbutus . Arbousier .



Styrax .

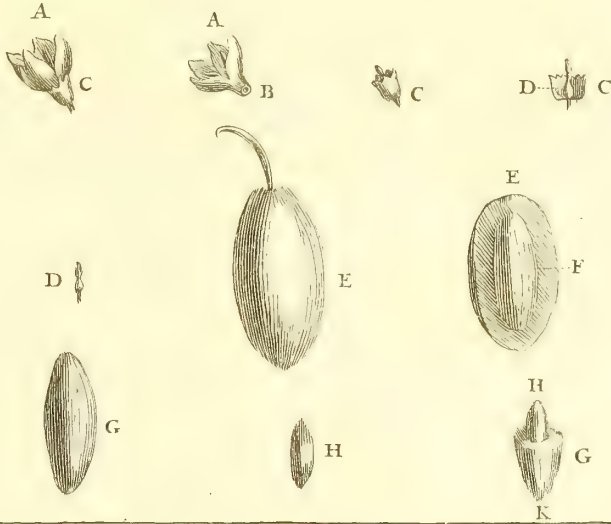
Tab. 369.



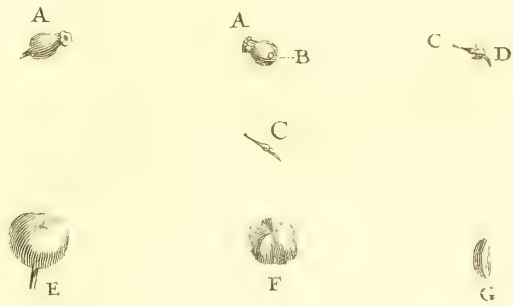


Olea . Olivier .

Tab . 370 .



Vva Vrsi .

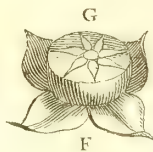
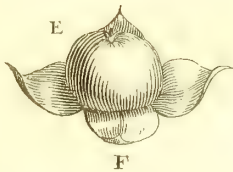


Aquifolium . Houx .

Tab. 371.

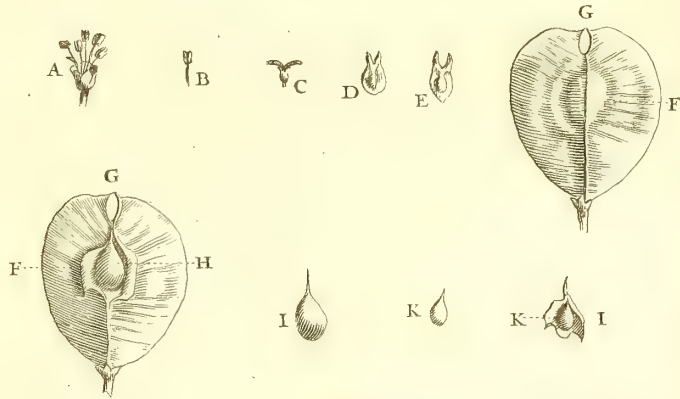


Guaiacana .

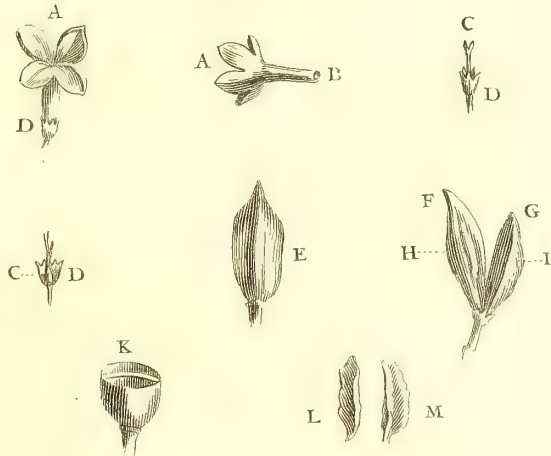


Vimus . Orme .

Tab . 372 .

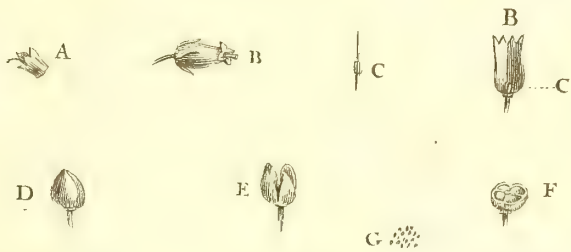


Lilac .

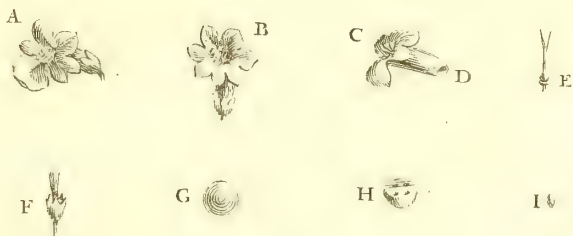


Erica . Bruyere

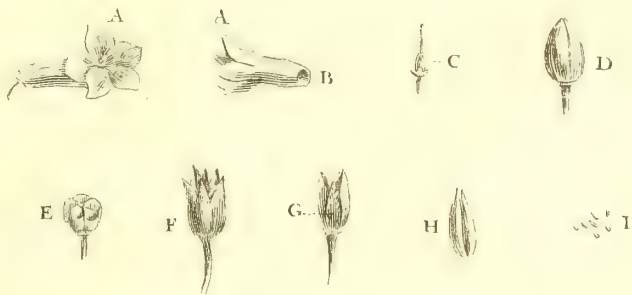
Tab . 373 .



Vitex .



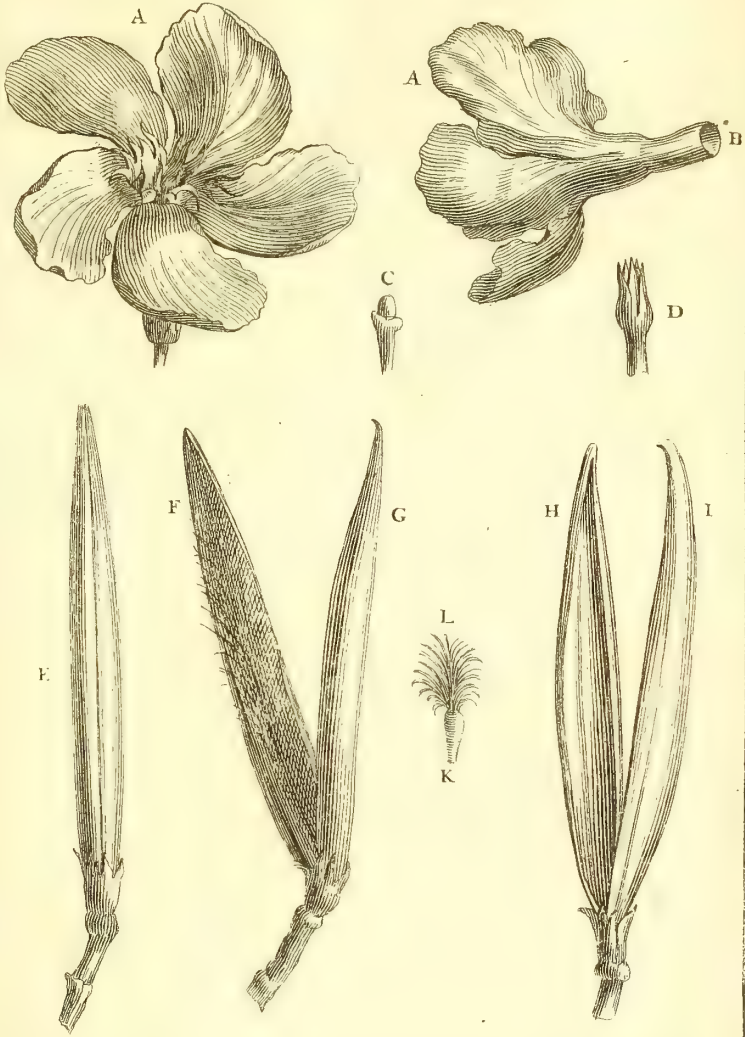
Chamcerhododendros .





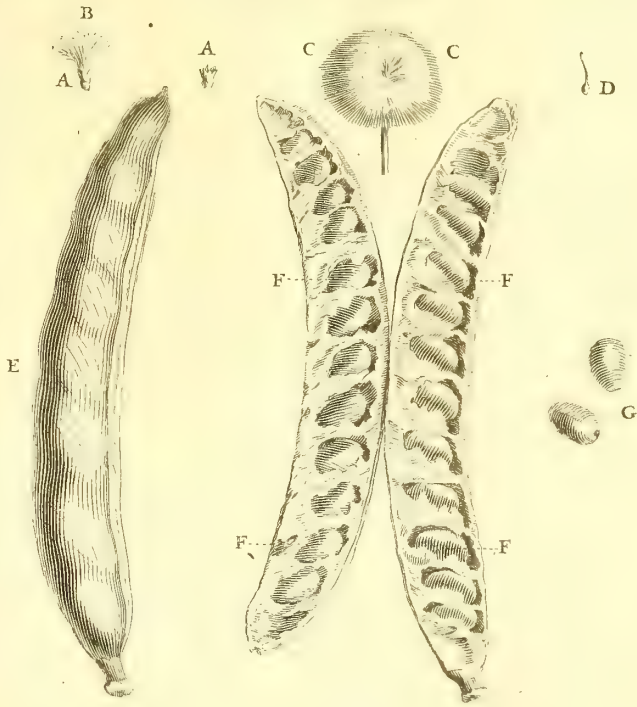
Nerion. *Laurier-rose*

Tab 374.

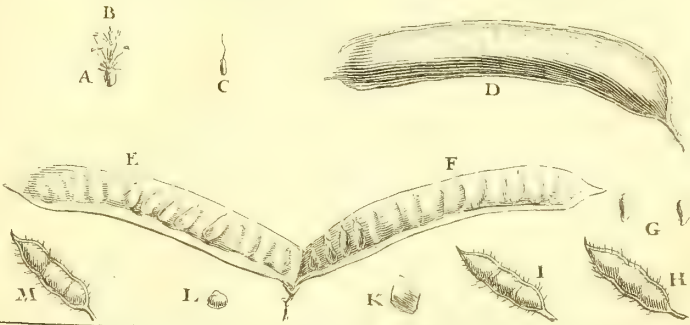


Acacia . Cassie .

Tab . 375 .



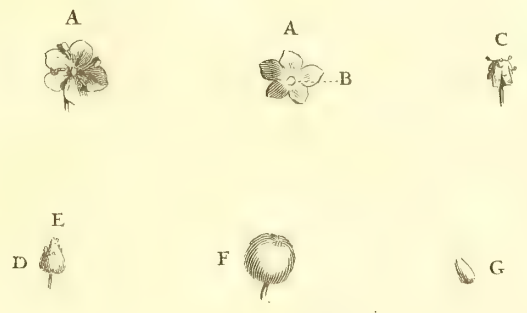
Mimosa . Sensitive .





Sambucus Sureau .

Tab . 376 .



Opulus . Obier .





Viburnum .

Tab . 377 .



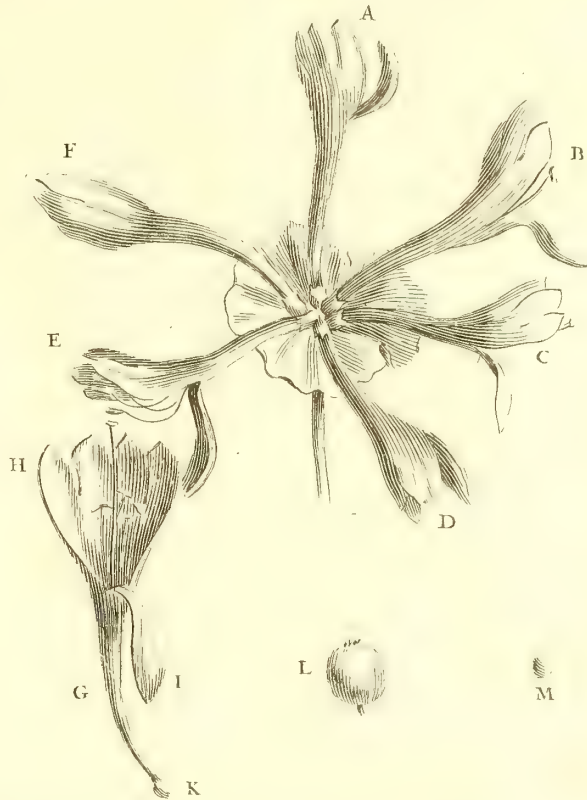
Tinus : *Laurier-tin* .



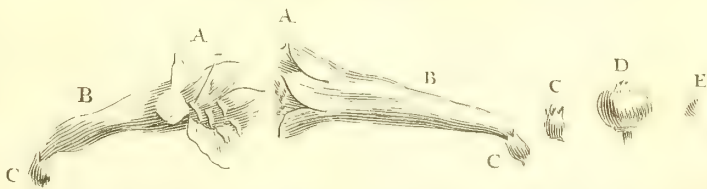
Vitis Idæa . *Airélle* .



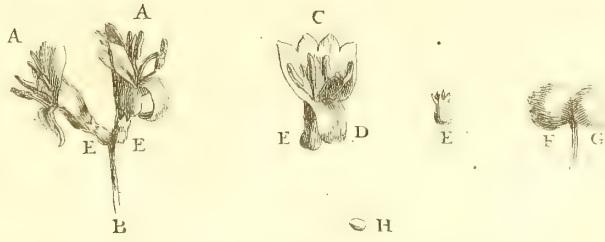
Caprifolium . Chevre-feuille . Tab . 378 .



Periclymenum .



Chamæcerasus .

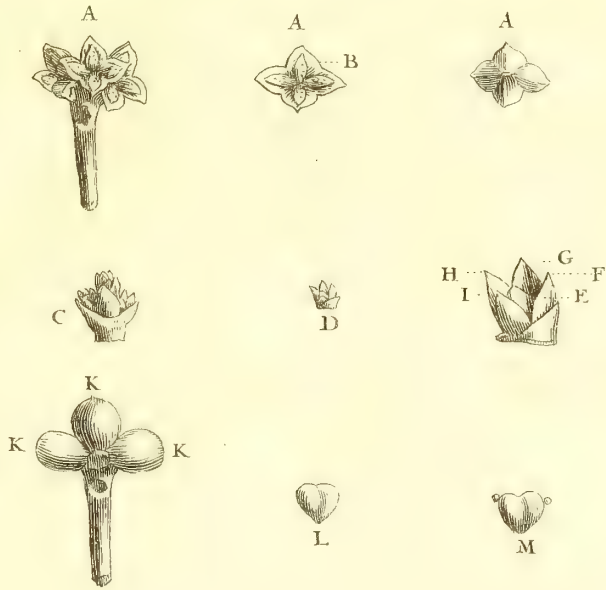


Xylosteon .

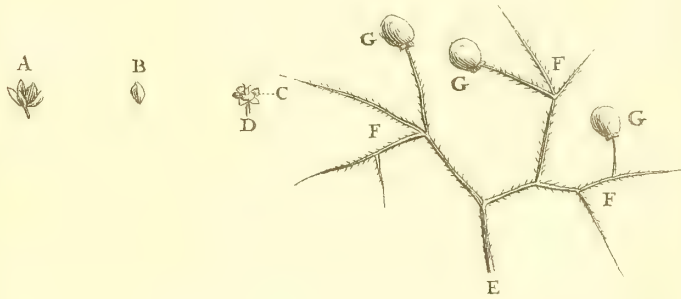


Viscum . Gui .

Tab . 380 .



Cotinus . Fustet .

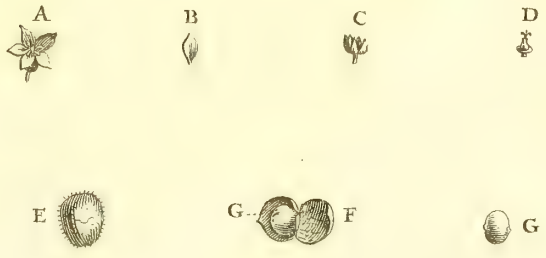


Toxicodendron .

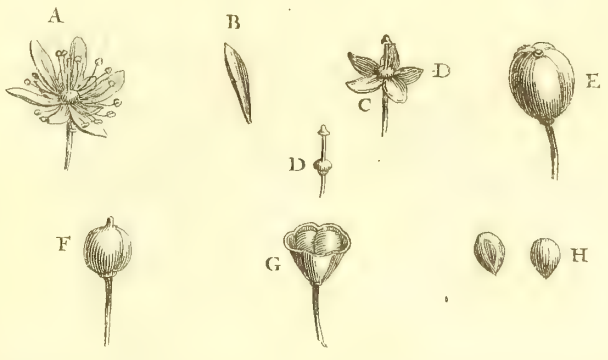
Tab. 381.



Rhus . Sumac .



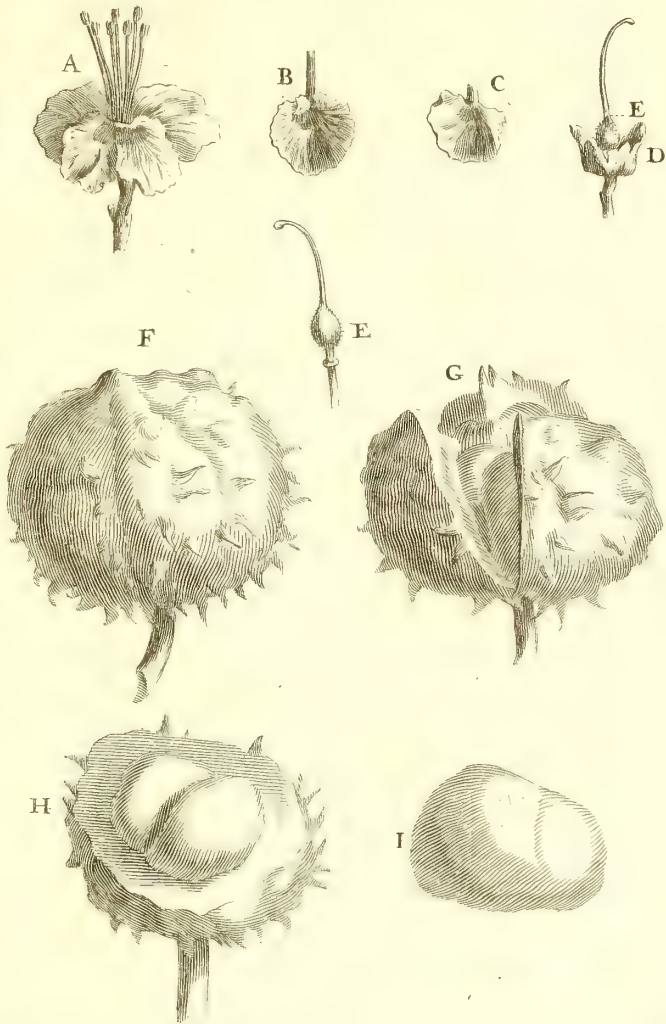
Tilia . Tiliau .

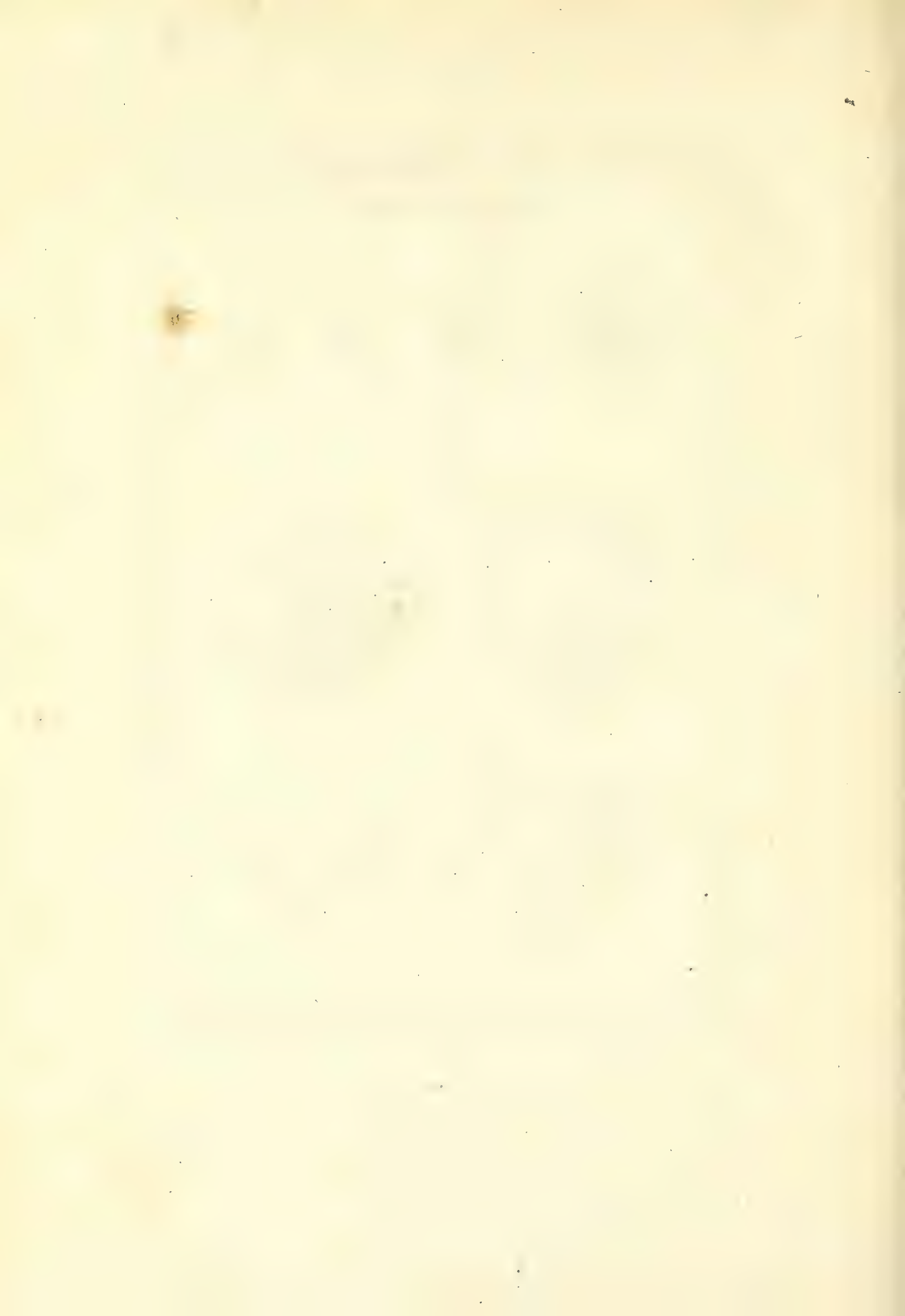




Hippocastanum .

Tab. 382.





Celtis . Micocoulier .

Tabl. 383.



Frangula .



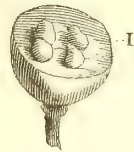


Hedera . Lierre .

Tab . 384 .

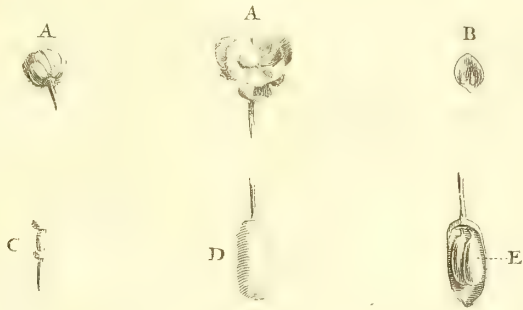


Vitis . Vigne

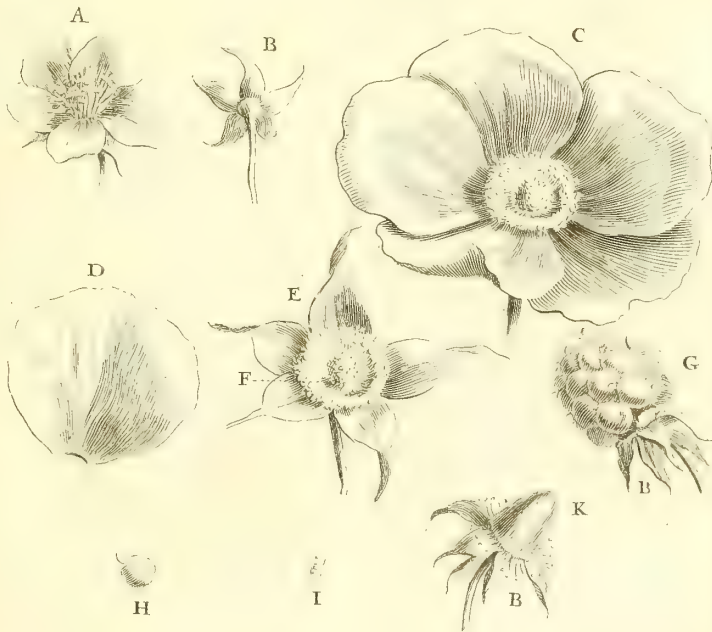




Berberis . *Epine-Vinète* . Tab . 385 .

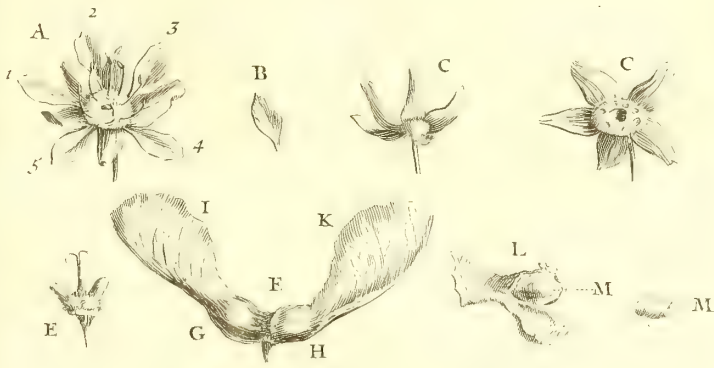


Rubus . *Ronce* .

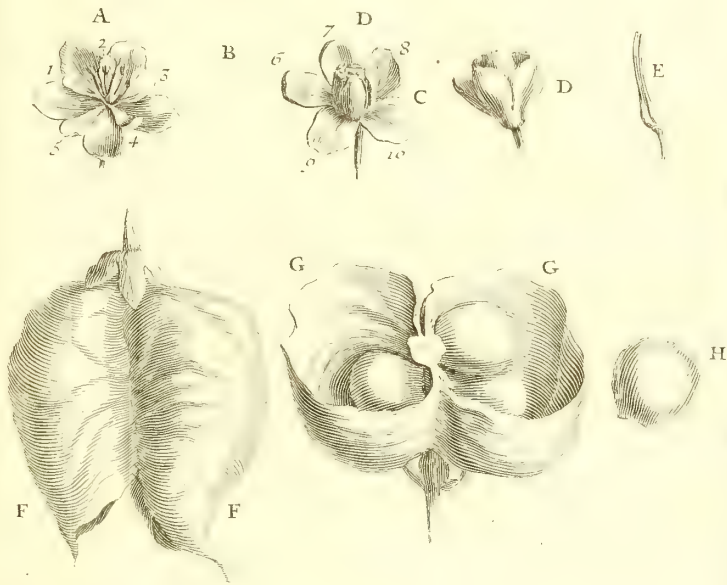


Acer Erable

Tab. 386.

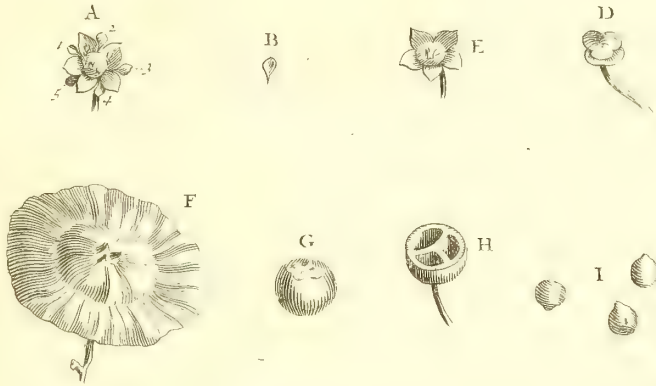


Staphylodendron

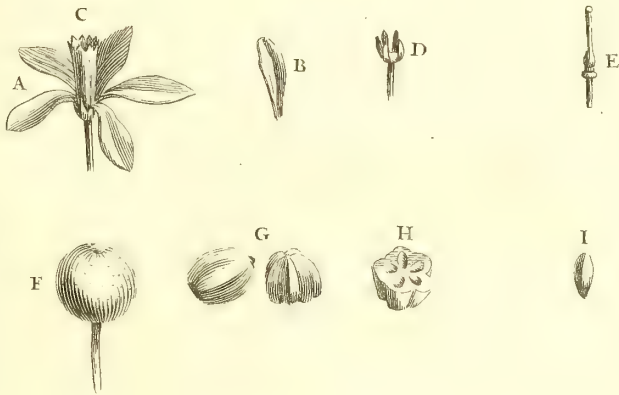


Paliurus .

Tab. 387.

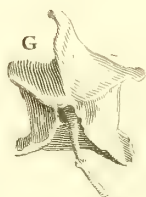
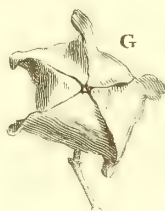


Azedarach .



Evonymus : Fusain .

Tab. 388.



Spirœa .

Tab. 389.



K

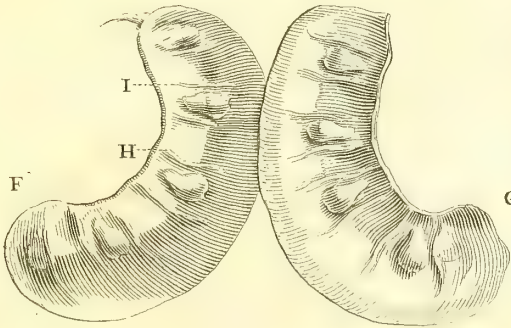
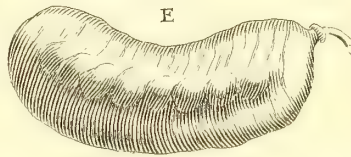
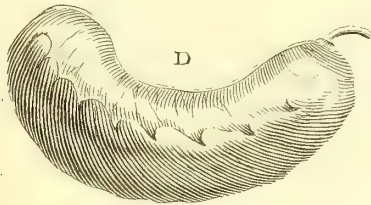
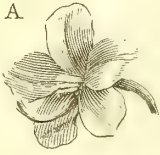
Syringa .



I

Senna . Sené .

Tab. 390.



I

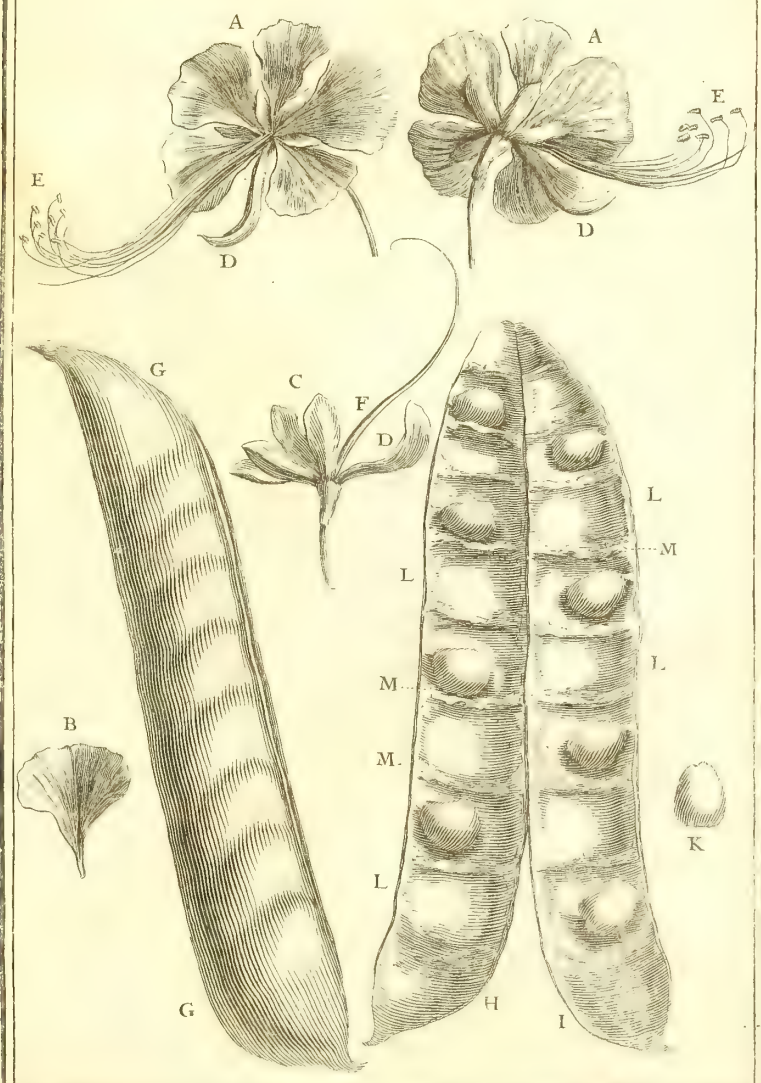
H



K

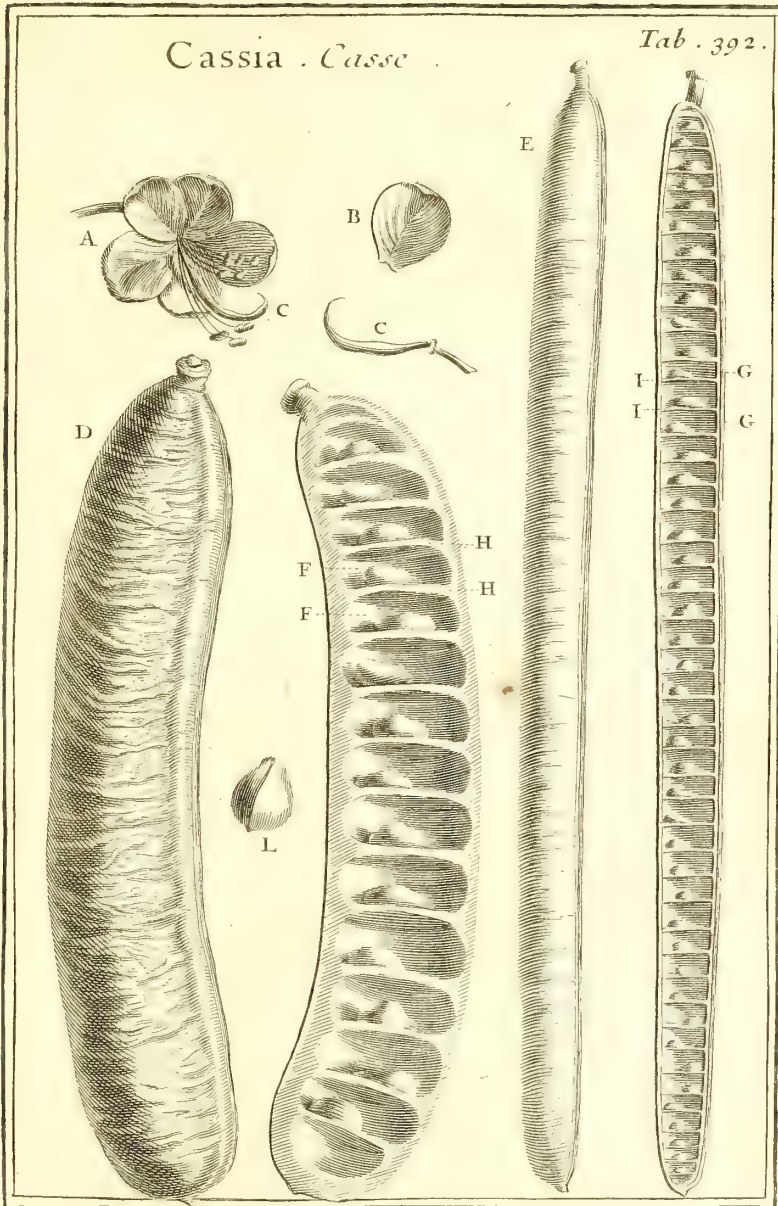


Poinciana Poincillade . Tab. 391.



Cassia . Casse .

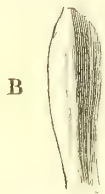
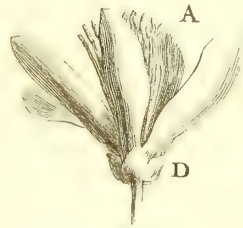
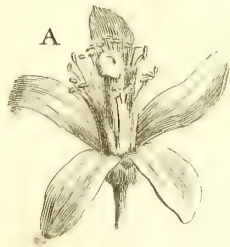
Tab . 392 .





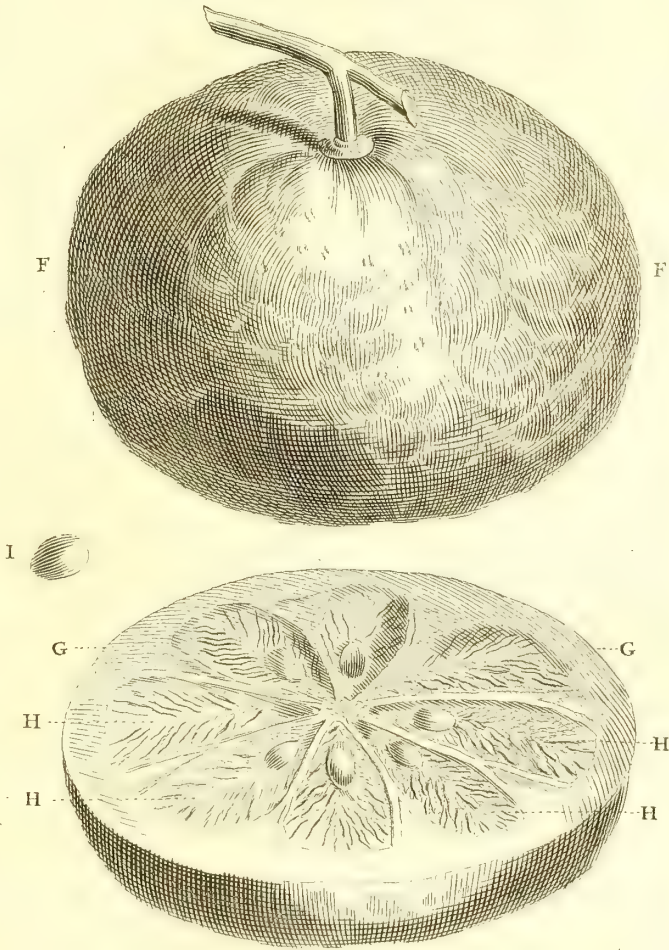
Aurantium . Oranger .

Tab . 393 .



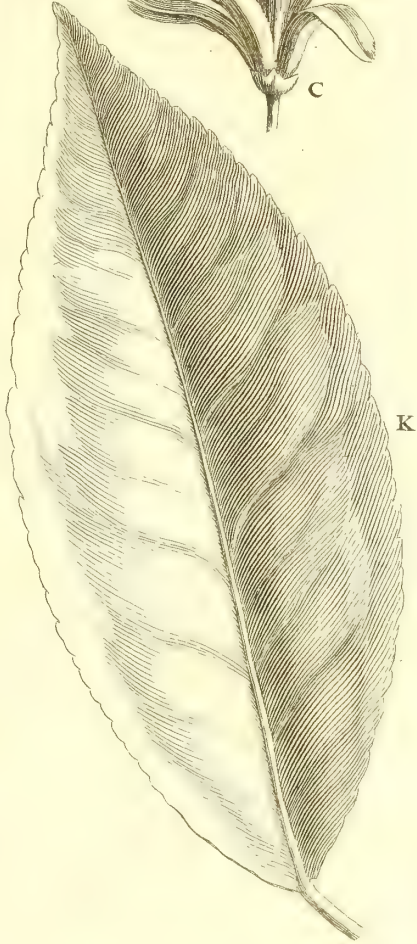
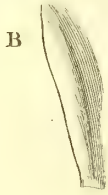
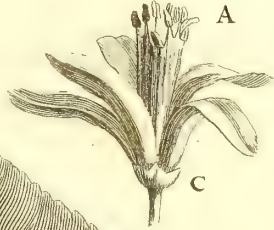
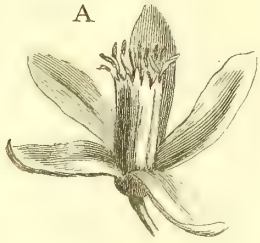
Aurantium . Oranger .

Tab 394



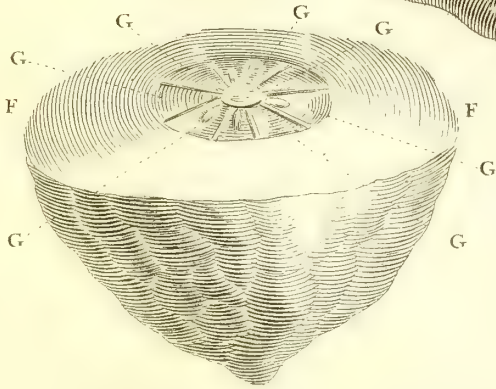
Citreum . Citronier .

Tab. 395.



Citreum . Citronier.

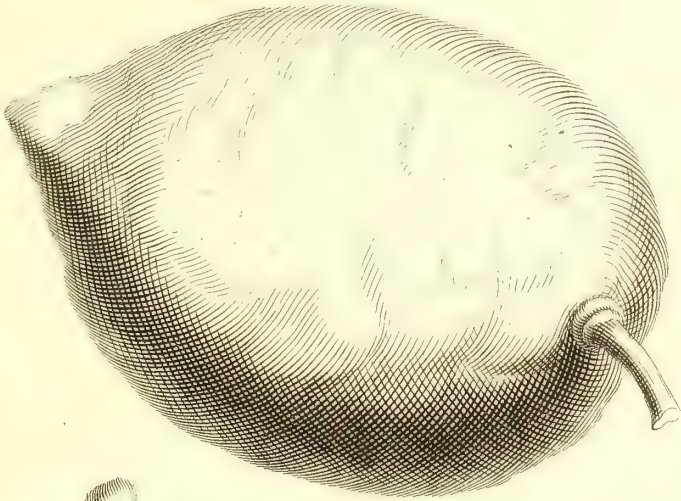
Tab. 396.



Limon . Limon .

Tab . 397 .

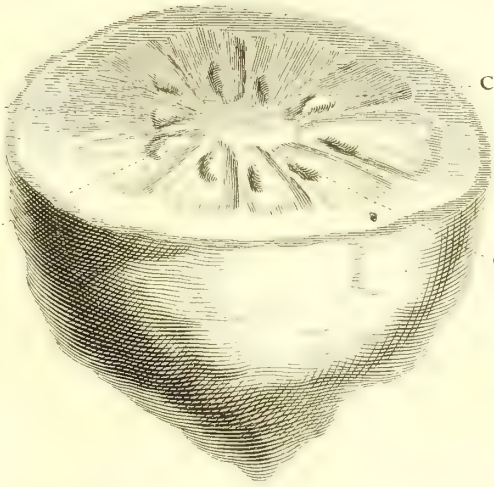
A



D



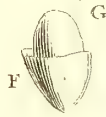
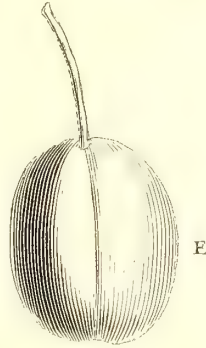
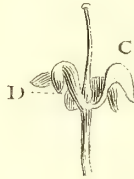
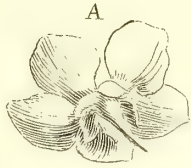
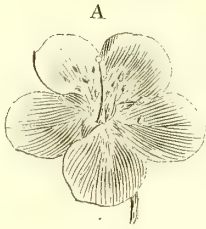
C
B
C
C



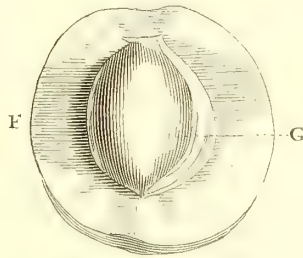
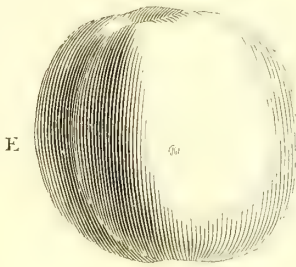
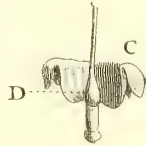
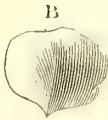
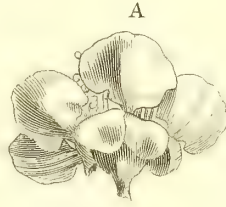
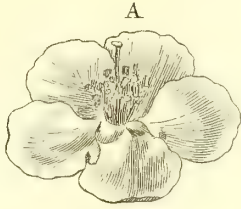


Prunus. *Prunier.*

Tab. 398.



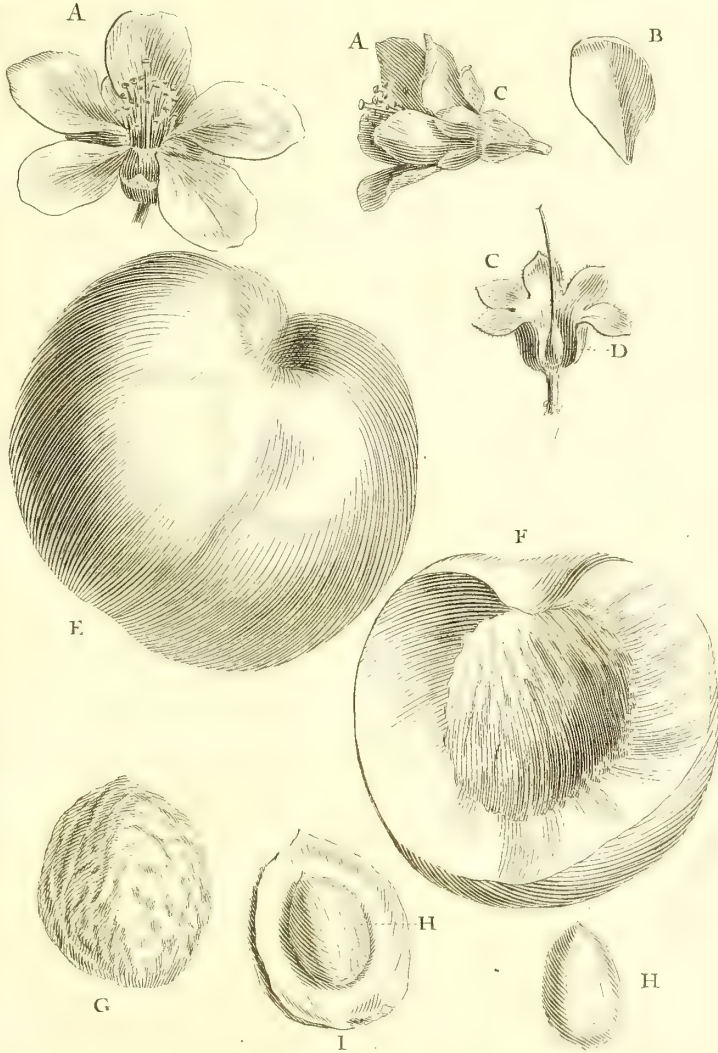
Armeniaca. Abricotier. Tab. 399.





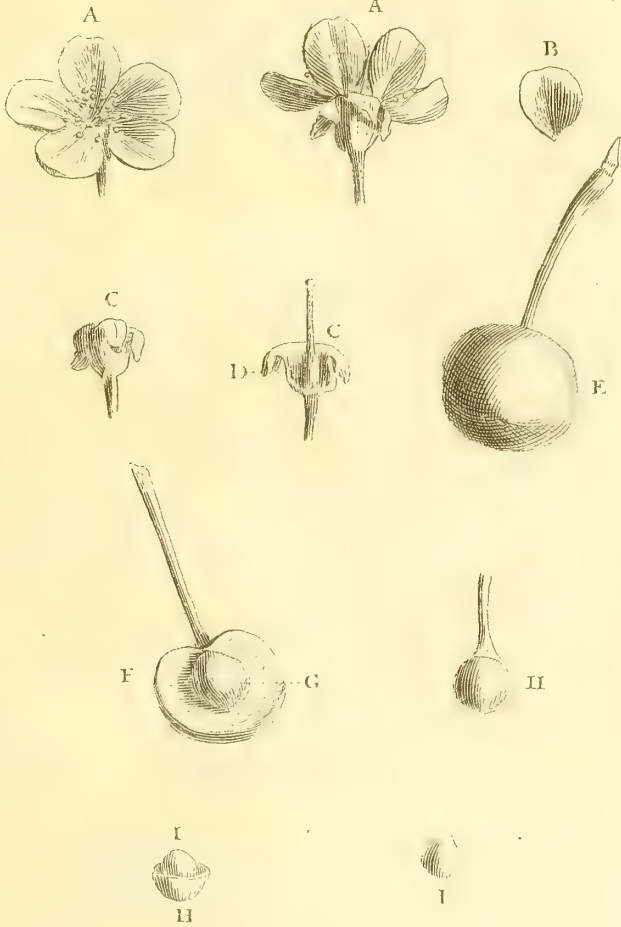
Persica Pécher.

Tab. 400.

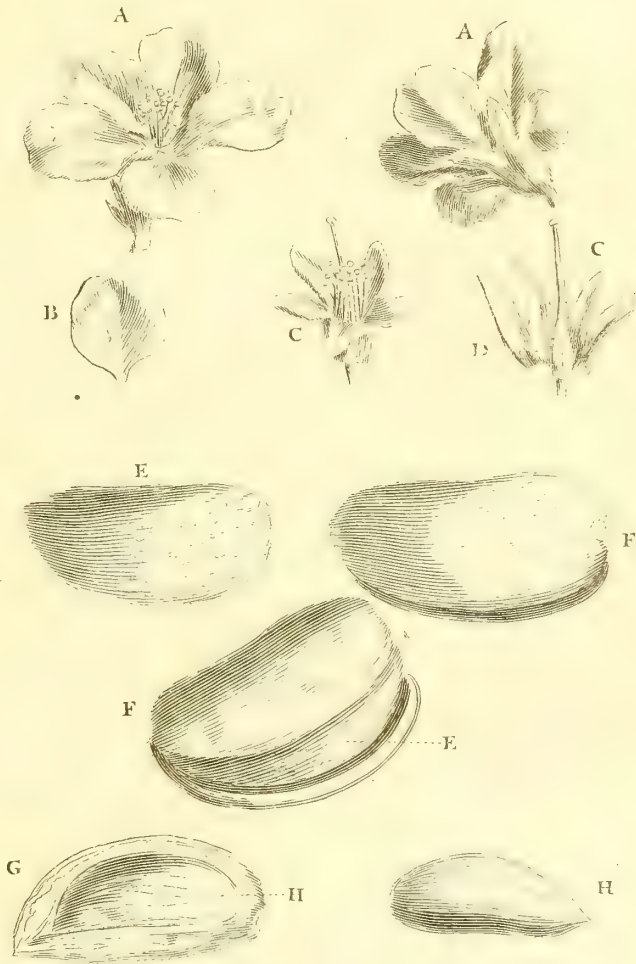


Cerasus . Cerisier .

Tab. 401.

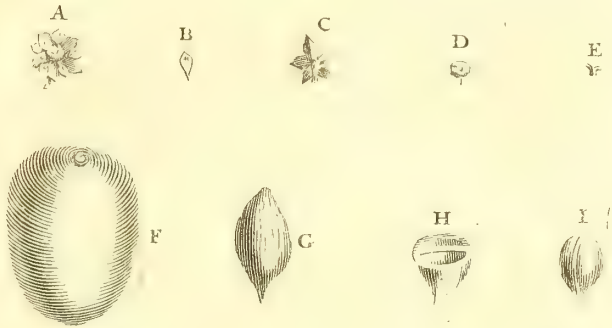


Amygdalus . Amandier . *Tab. 402.*

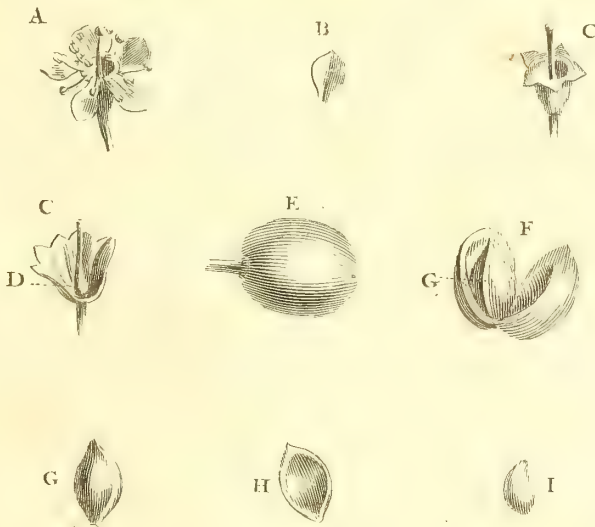


Ziziphus . *Jujubier* .

Tab . 403 .

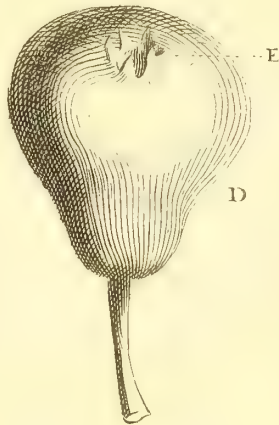
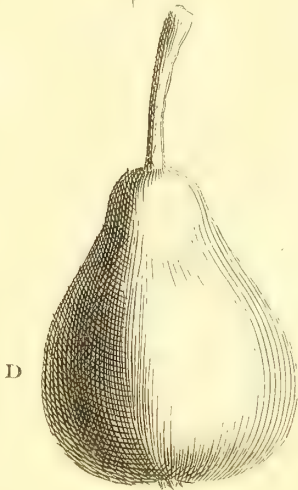


Laurocerasus . *Laurier-Cerise* .



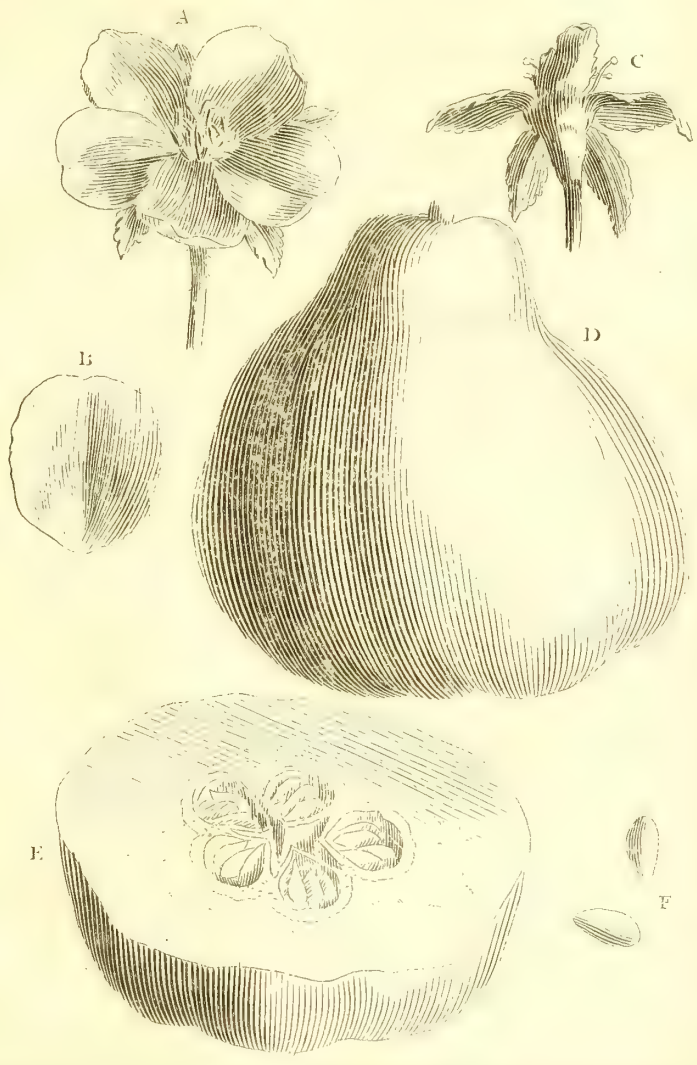
Pyrus. Poirier.

Tab. 404.

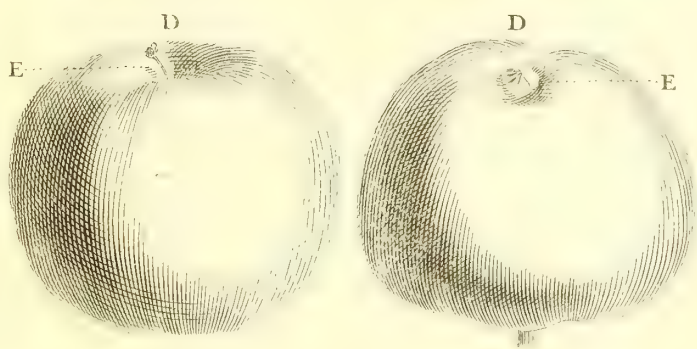


Cydonia . Cognassier .

Tab . 405 .



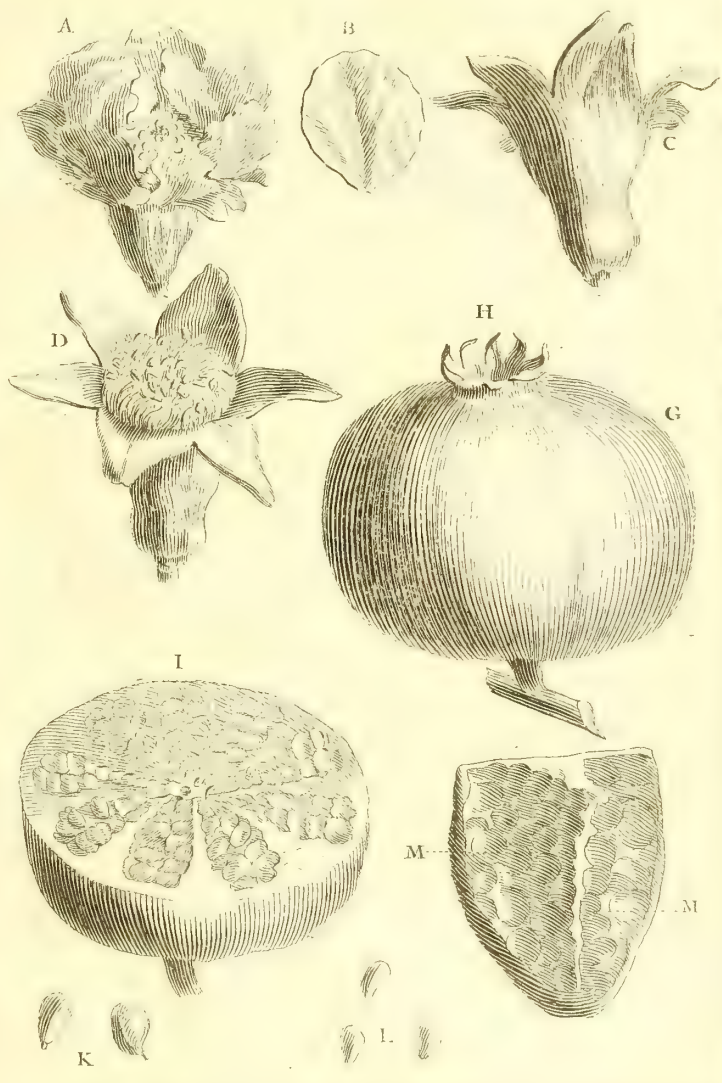
Malus : *Le Pommier* . Tab. 406.





Punica. Grenadier.

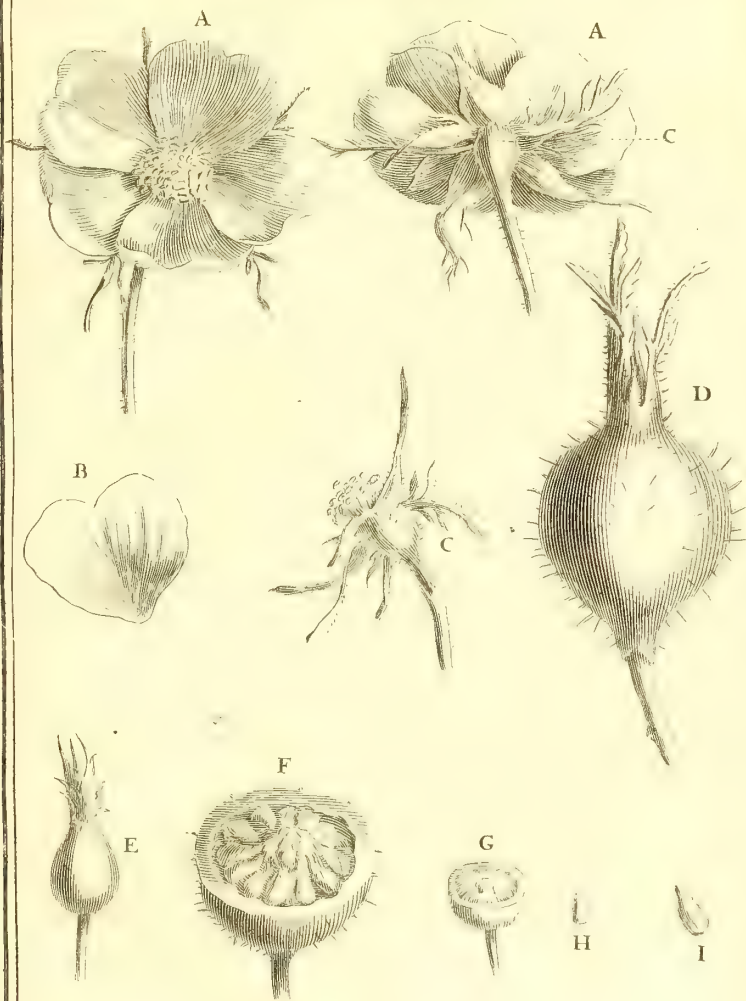
Tab. 407.





Rosa. Le Rosier.

Tab. 408.

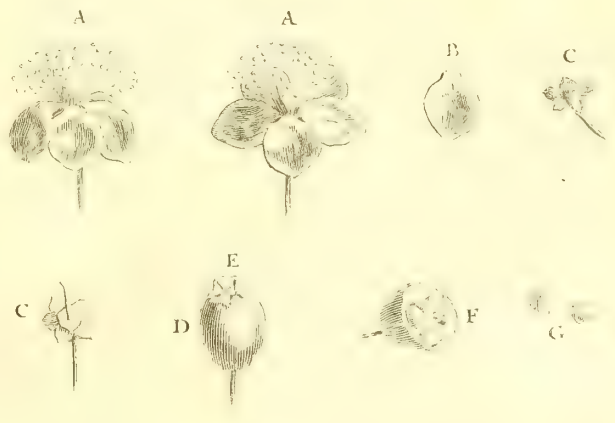




Grossularia . Groselier . *Tab. 409.*

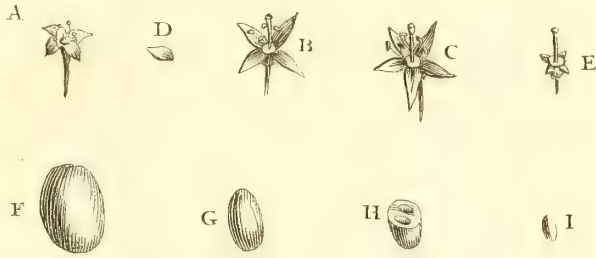


Myrtus . Mirte .

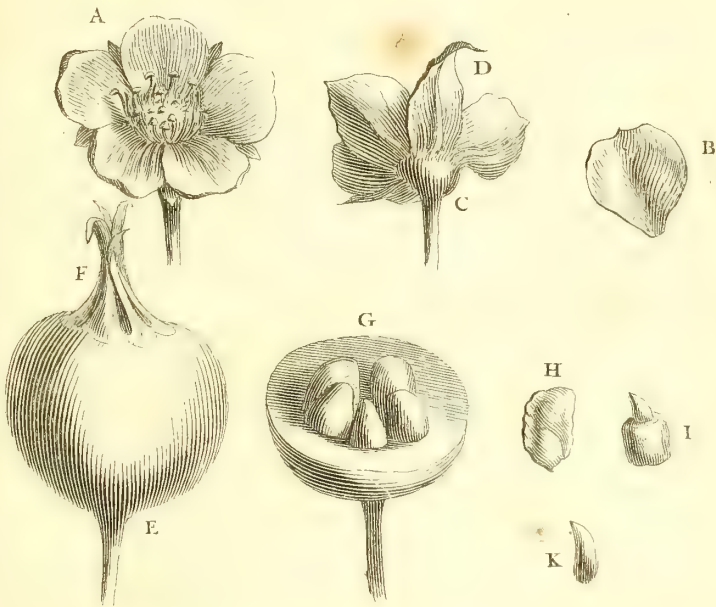


Cornus . Cornouiller .

Tab . 410 .



Mespilus . Neflier .





Genista . Genet .

Tab. 4u.





Spartium .

Tab. 412.



c. d.

Genista-Spartium .

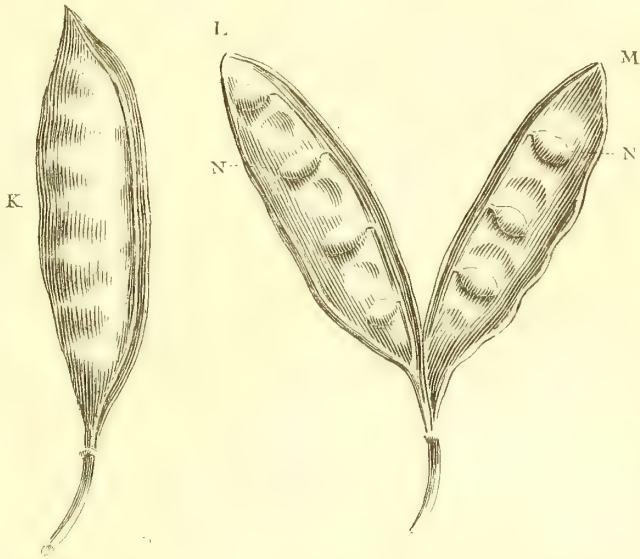
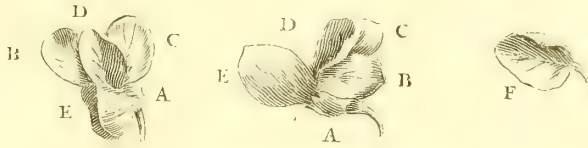


Genistella

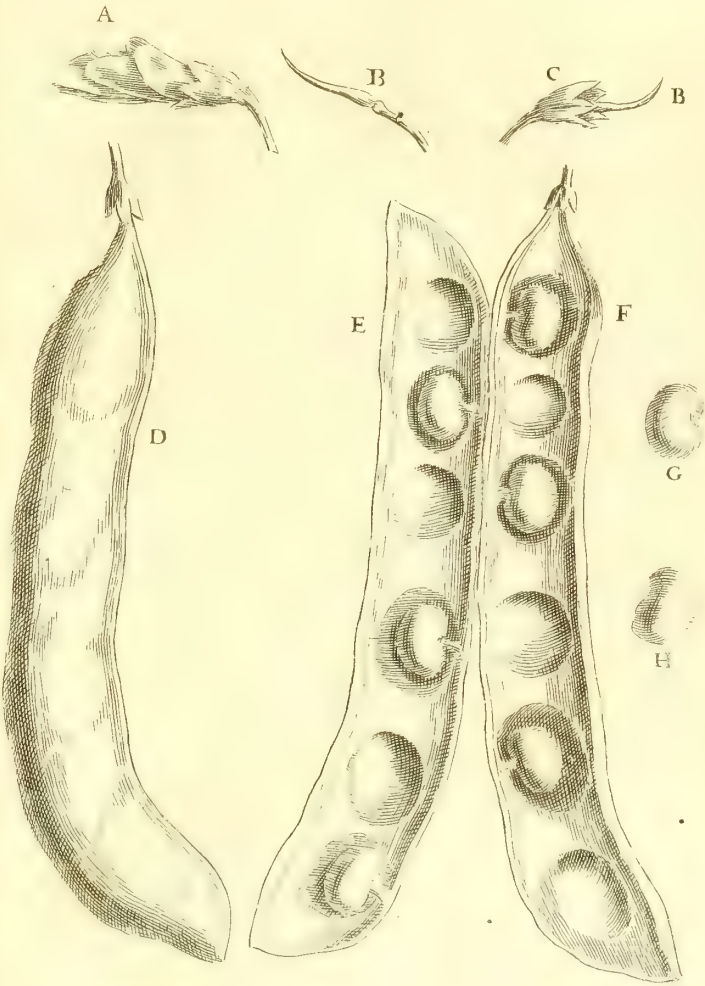
Tab. 413.



Siliquastrum Gainier. *Tab 424*



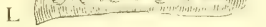
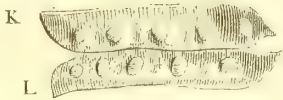
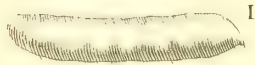
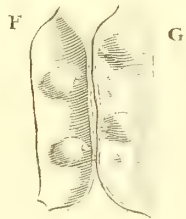
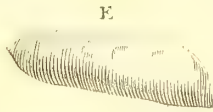
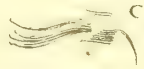
Anagyris . Le Bois puant.





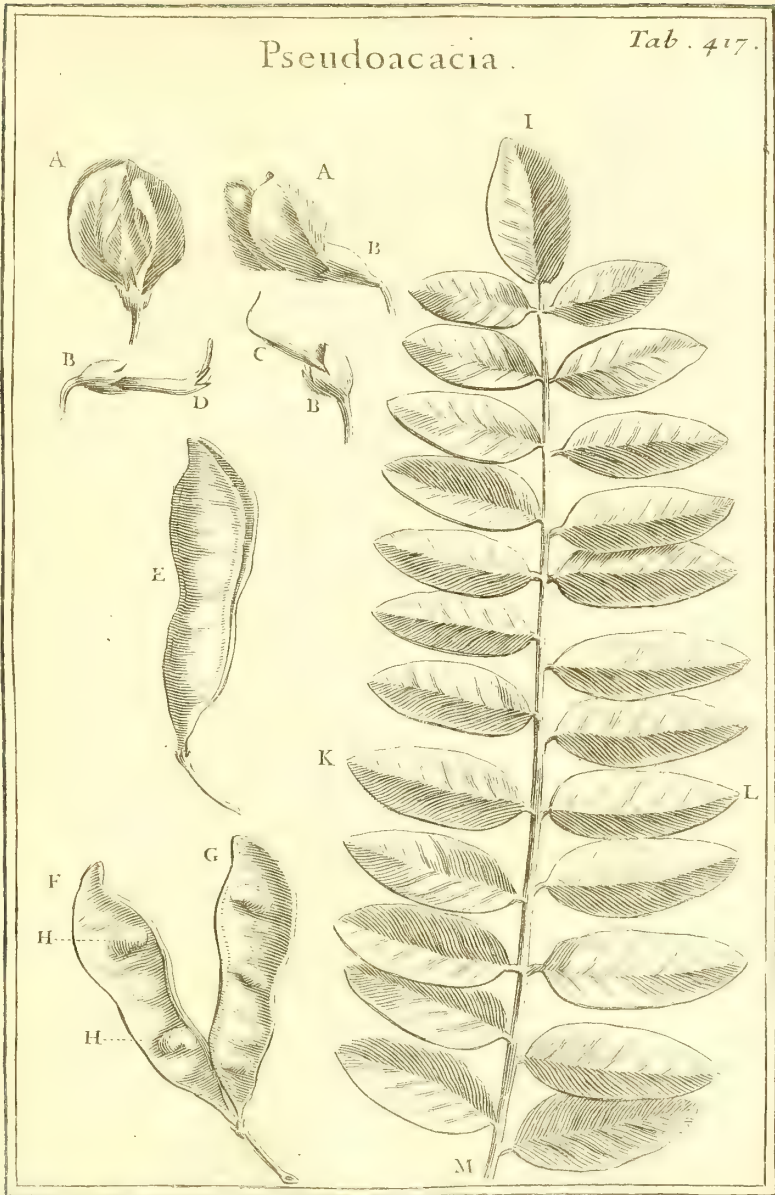
Cytisus . Citise.

Tab. 426.

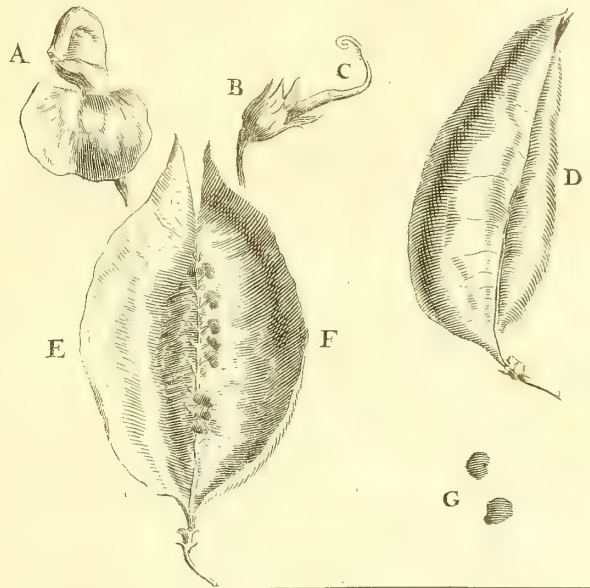


Pseudoacacia .

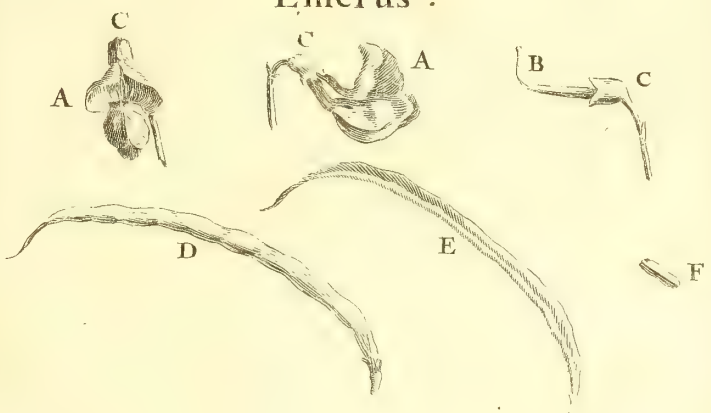
Tab. 417.



Colutea . *Le Baguenaudier* . Tab. 418.



Emerus .



Coronilla .

Tab. 419.

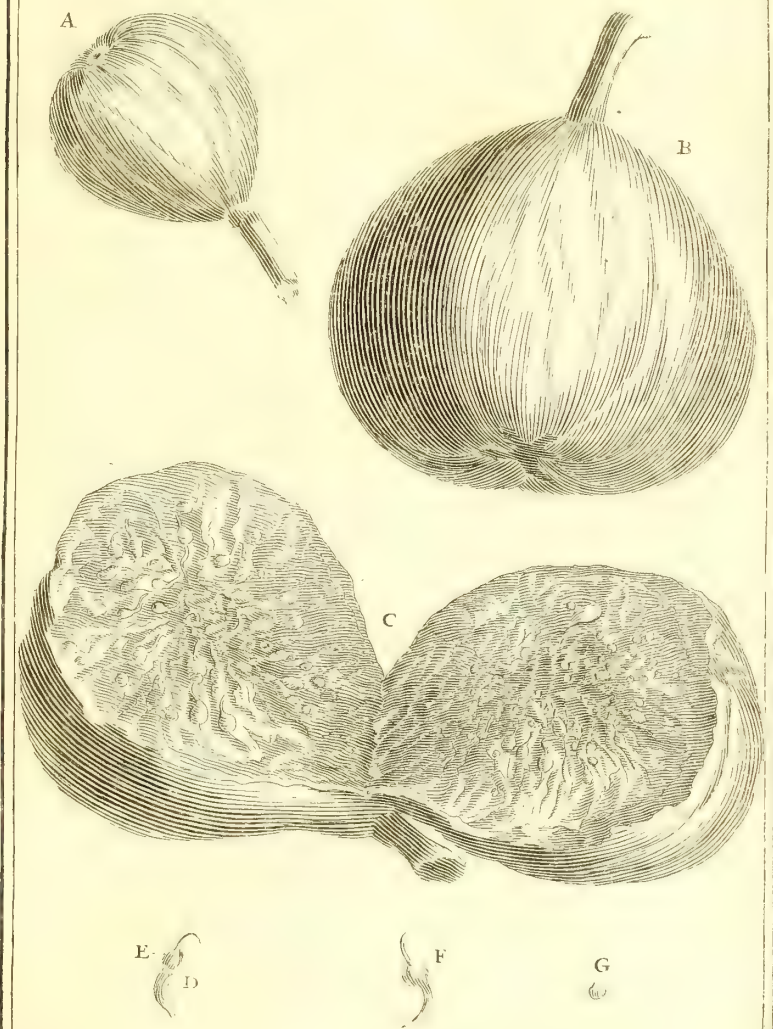


Barba Iovis .



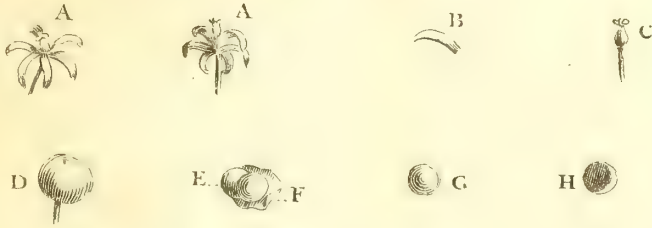
Ficus . Fiquier .

Tab. 420.



Smilax .

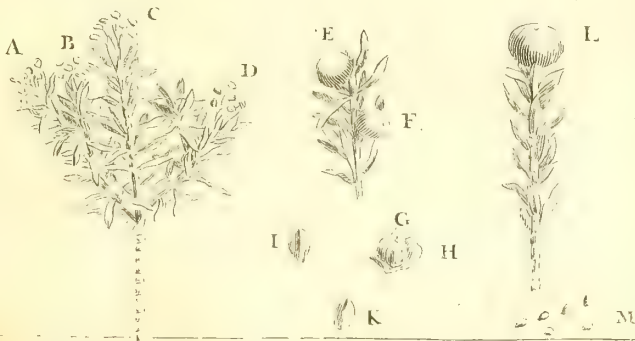
Tab. 421.



Chamælea .



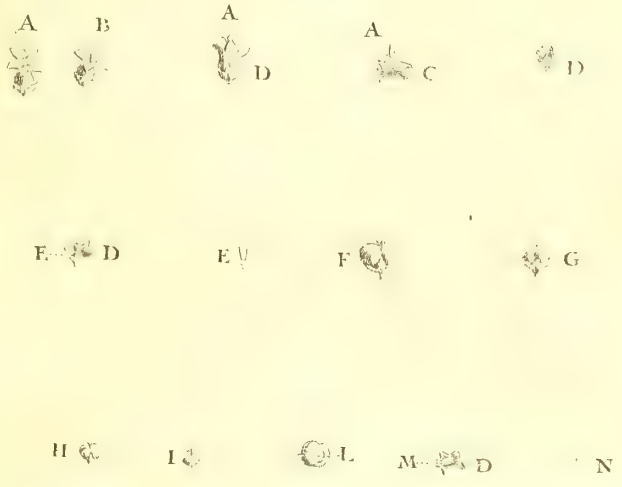
Empetrum .



Ageratum .



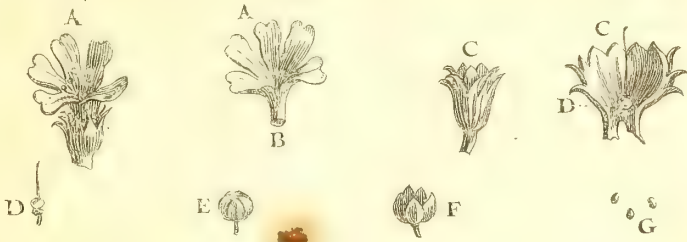
Cuscuta .



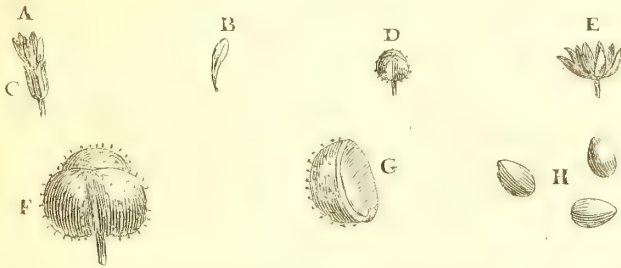


Coris.

Tab. 423.



Ricinoides.

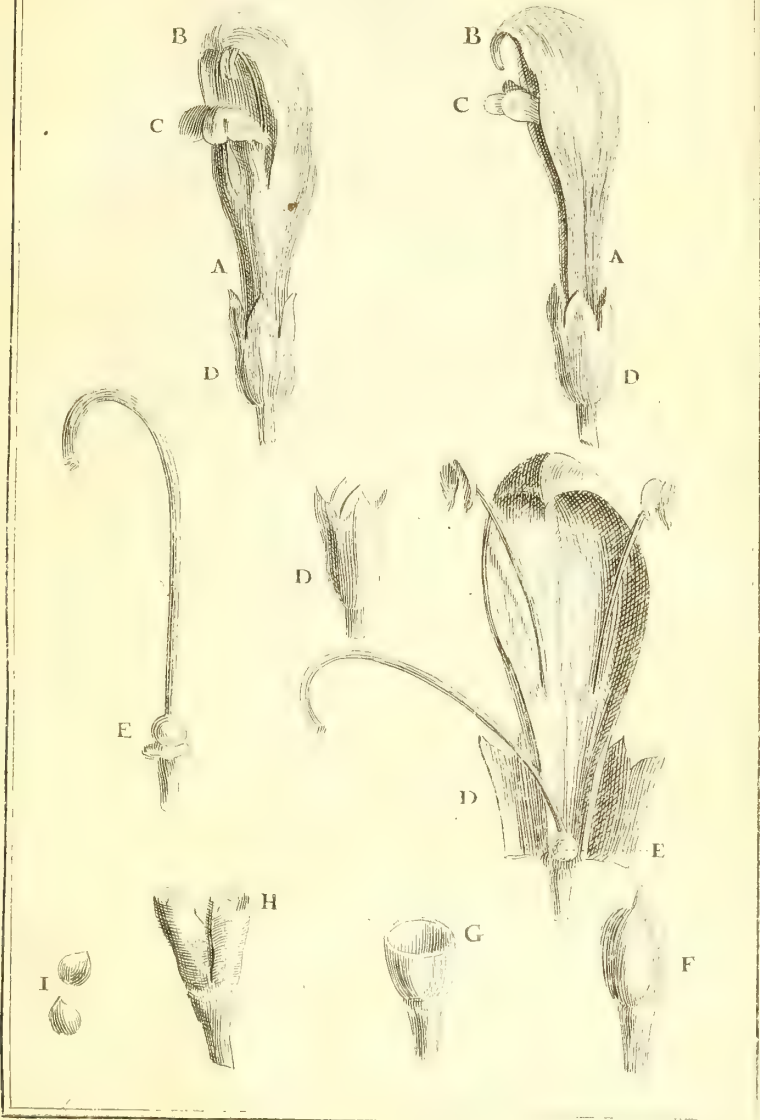


Echinophora.



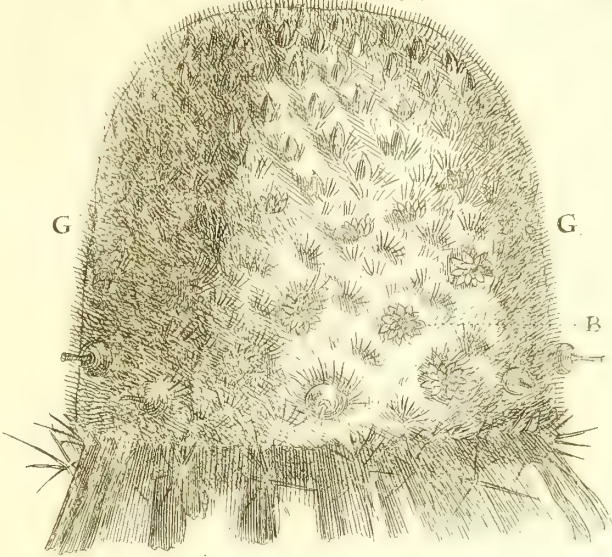


Clandestina. *Clandestine* Tab. 424.



Melocactus.

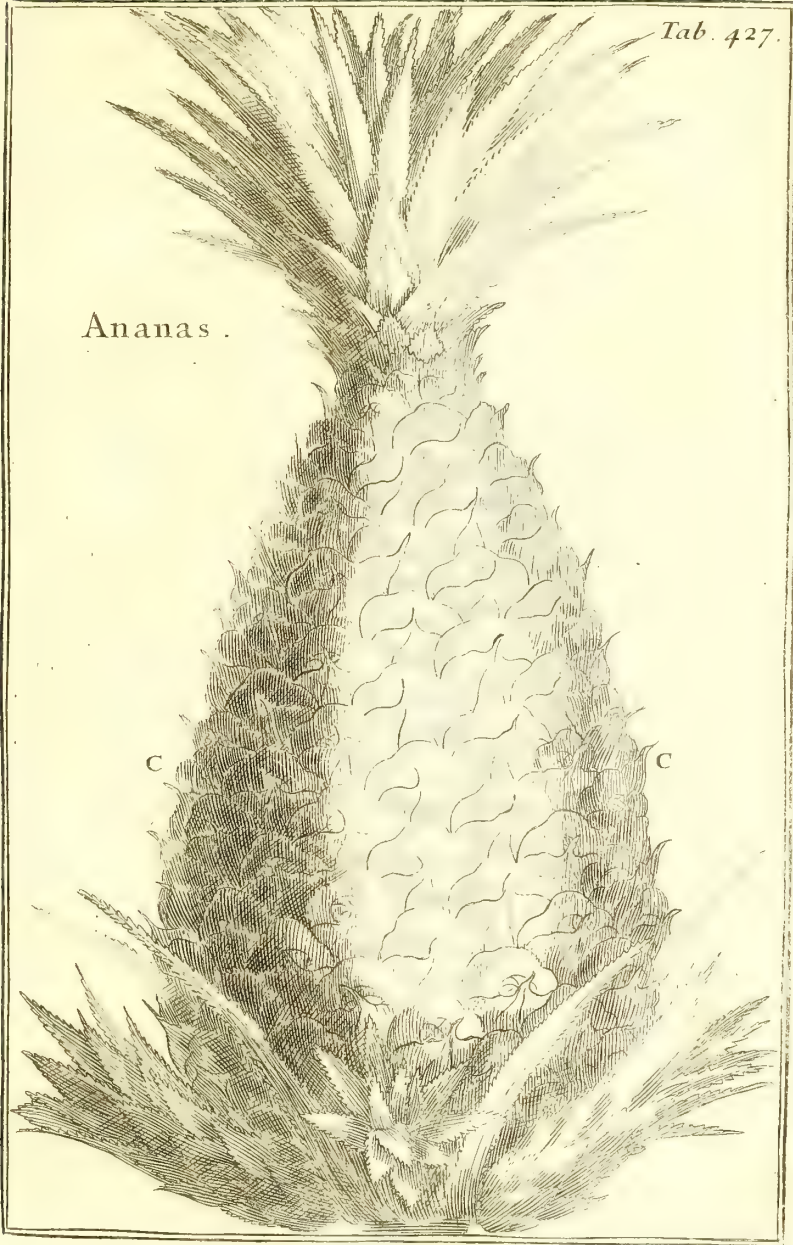
Tab. 425.



Ananas .

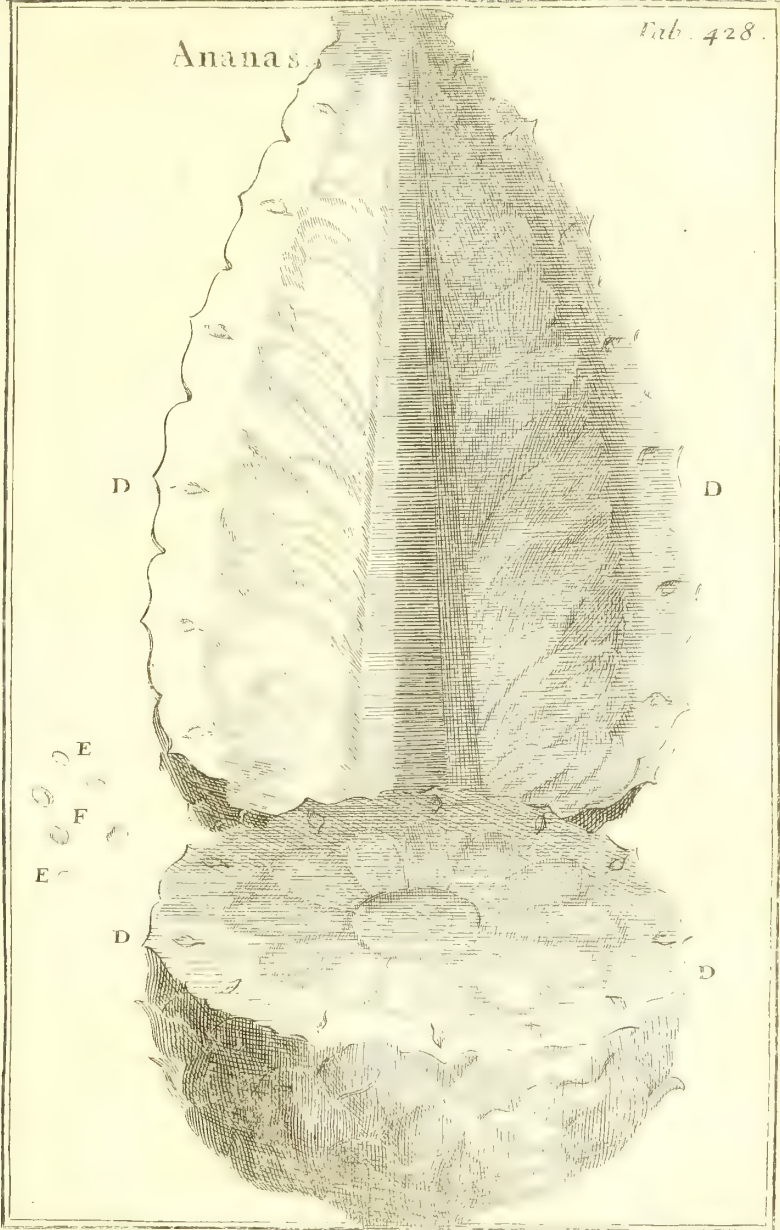


Ananas .



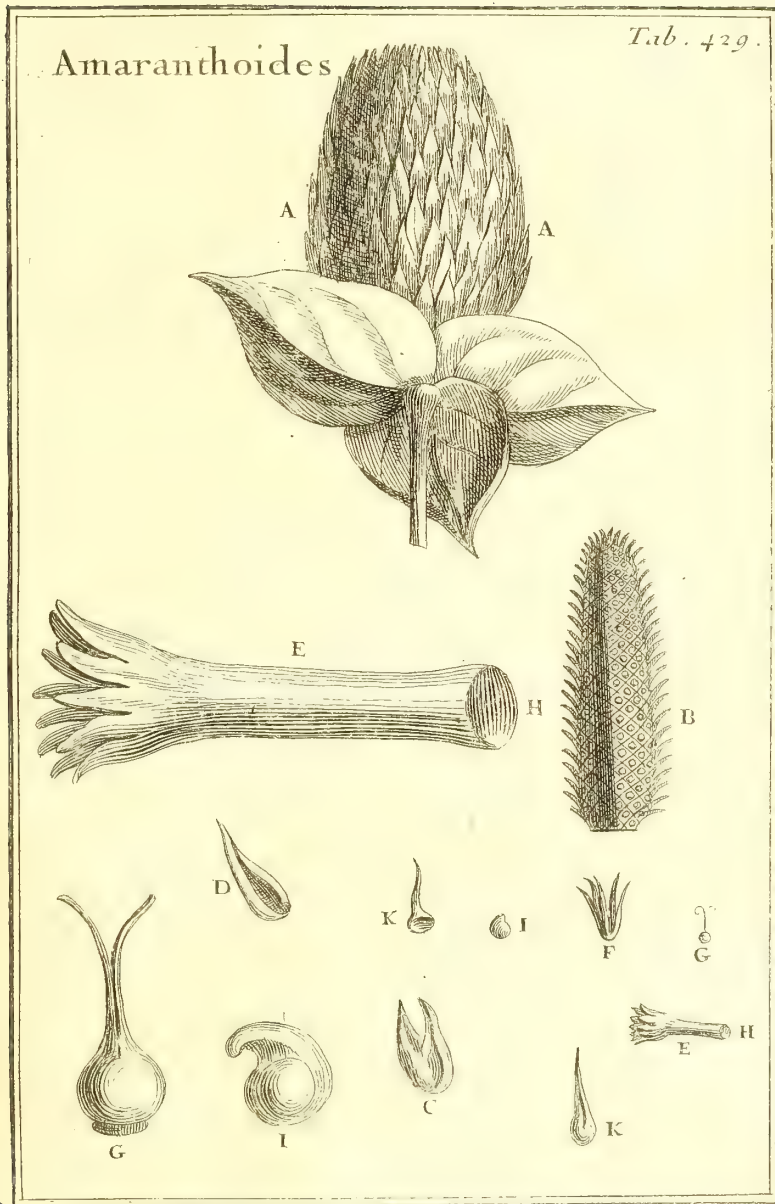
Ananas

Tab. 428.



Amaranthoides

Tab. 429.

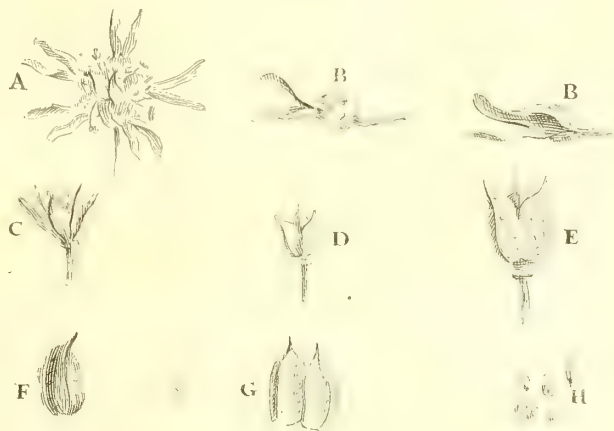


Aphyllanthes.

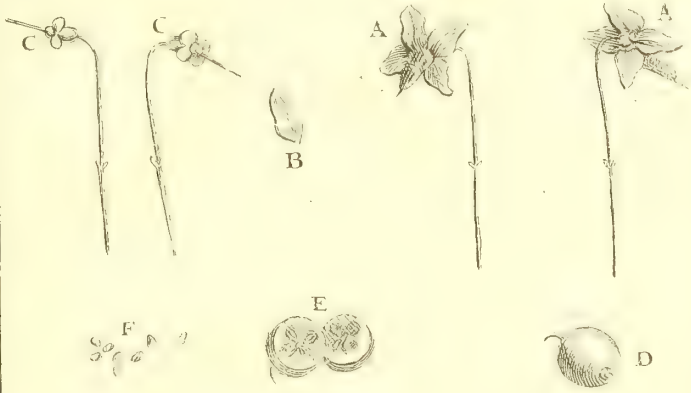
Tab. 430.



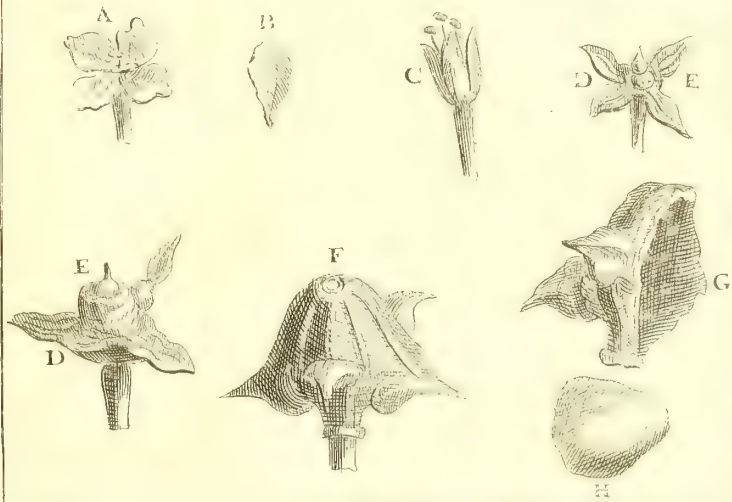
Garidella.



Oxycoccus Canneberge

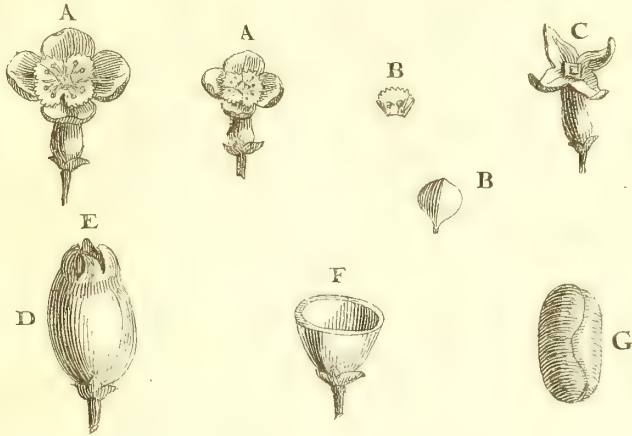


Tribuloides.



Caryophyllus aromaticus.

Tab. 432.



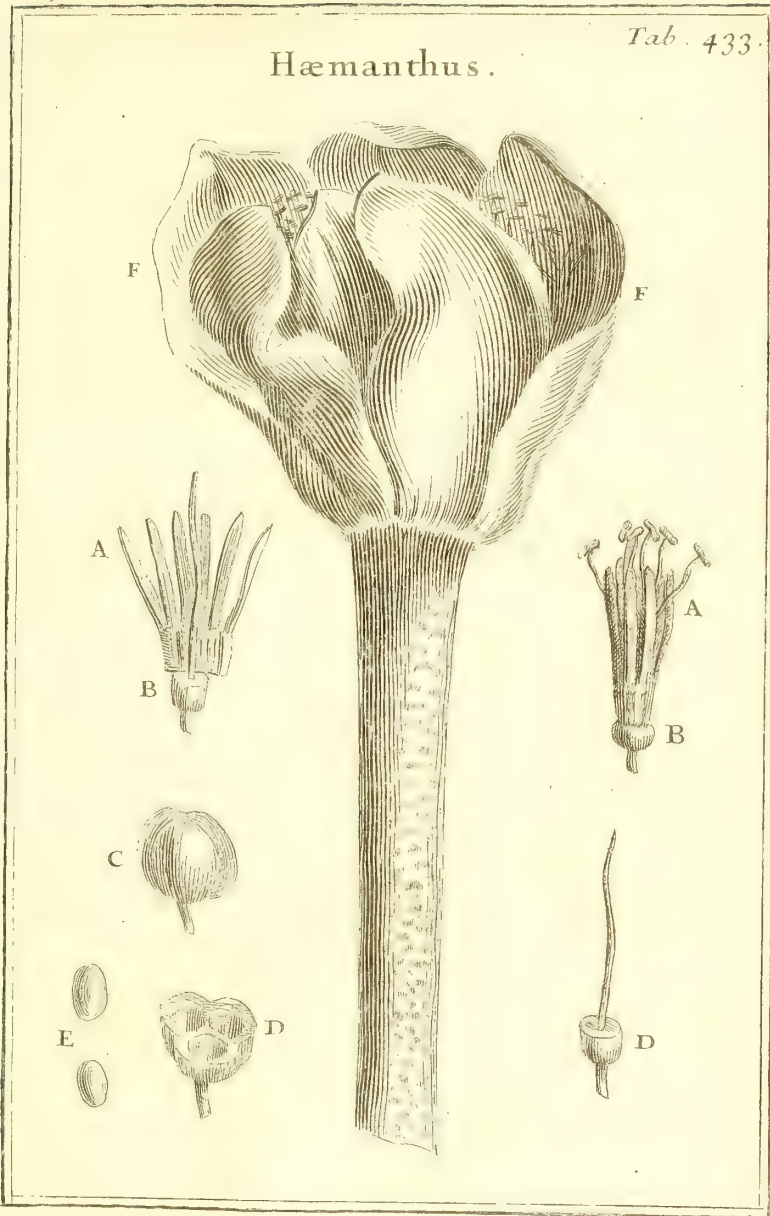
Hermania.





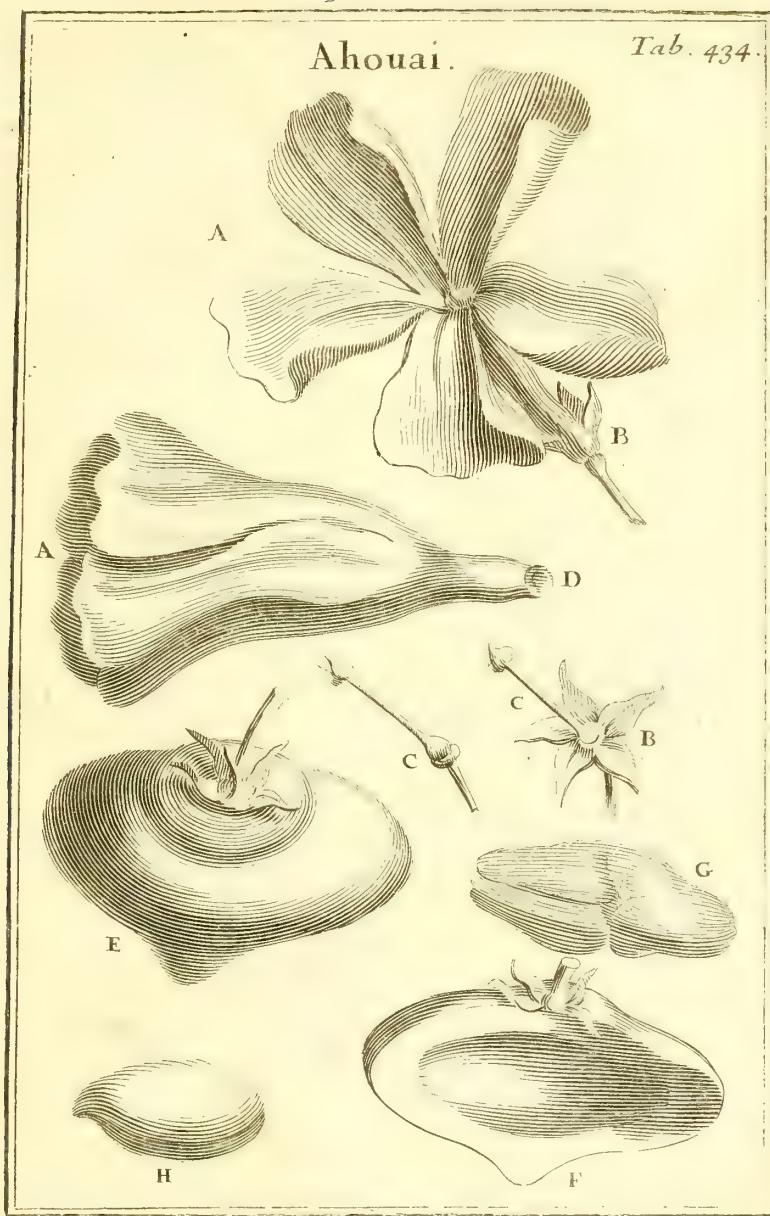
Hæmanthus.

Tab. 433.



Ahouai.

Tab. 434.



Acajou .

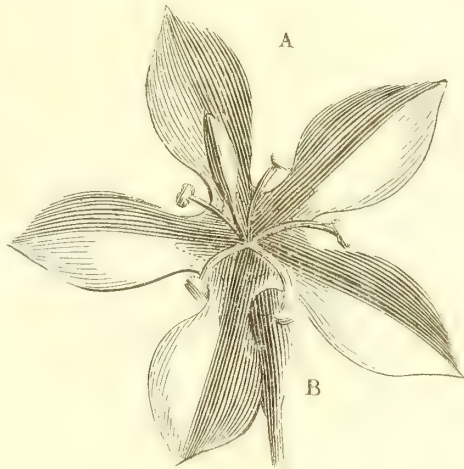
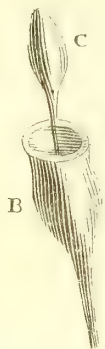
Tab. 486.





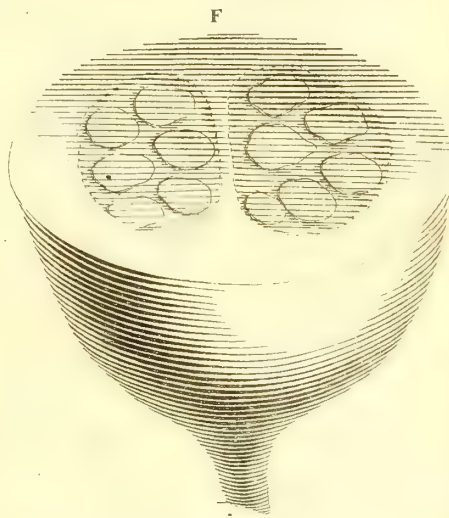
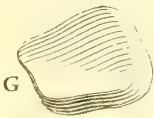
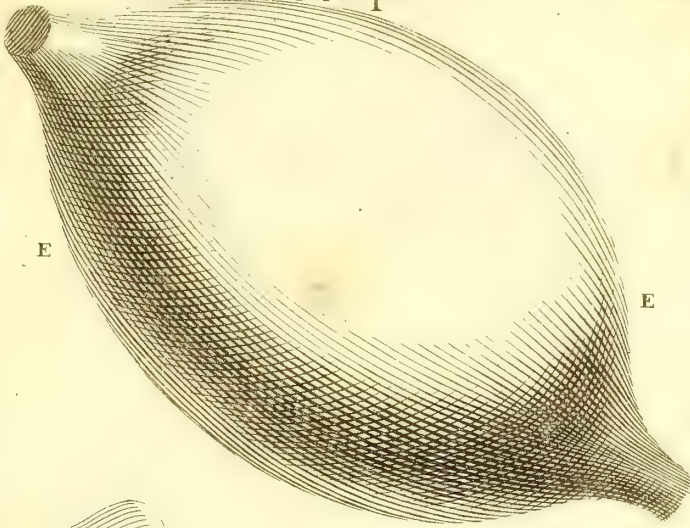
Genipa .

Tab. 430.



Genipa.

Tab. 437.



Manihot. Cassave.

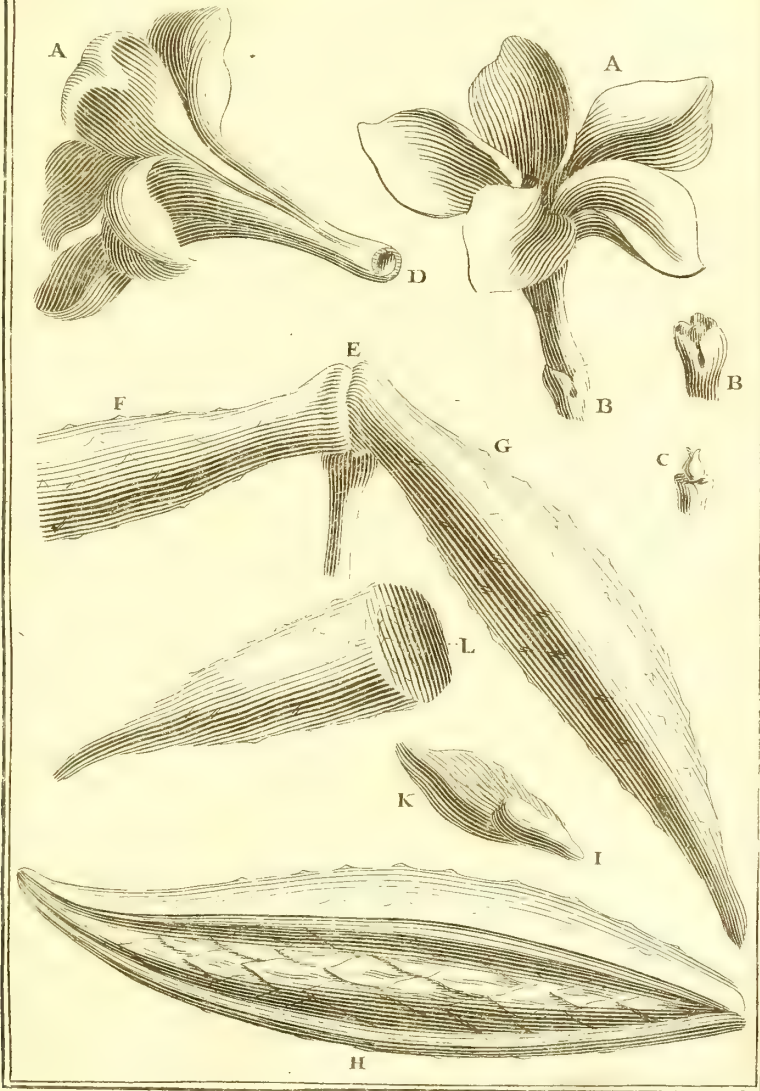
Tab. 438.





Plumeria . Frangipanier .

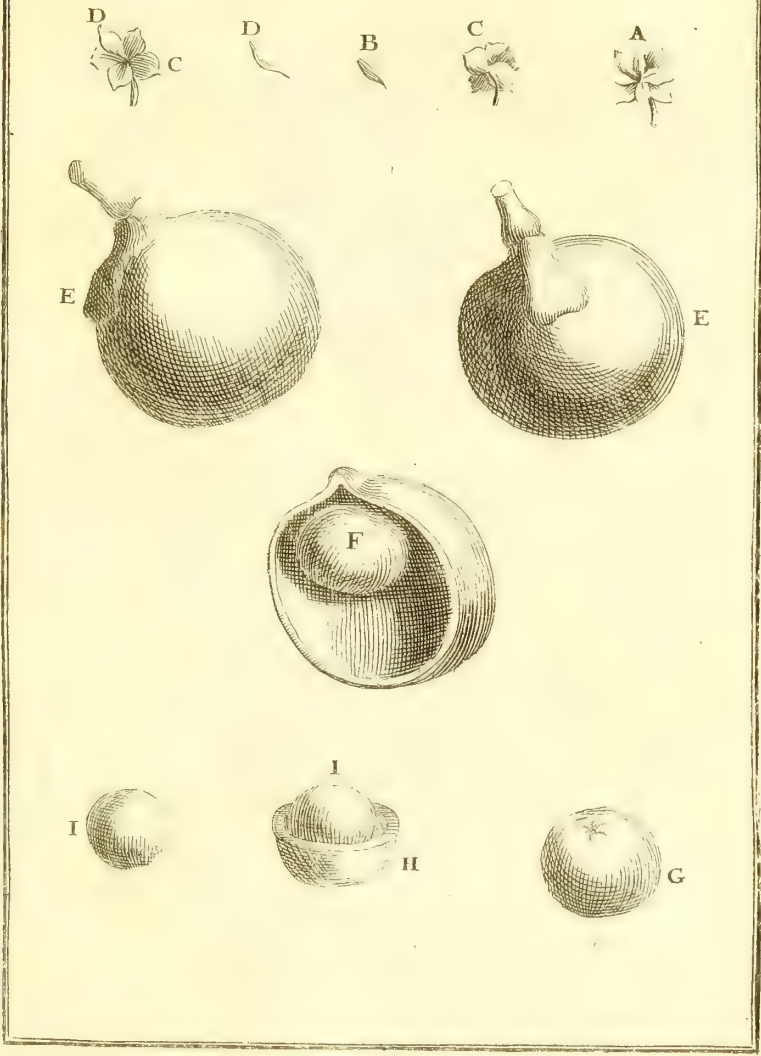
Tab. 439.





Sapindus.

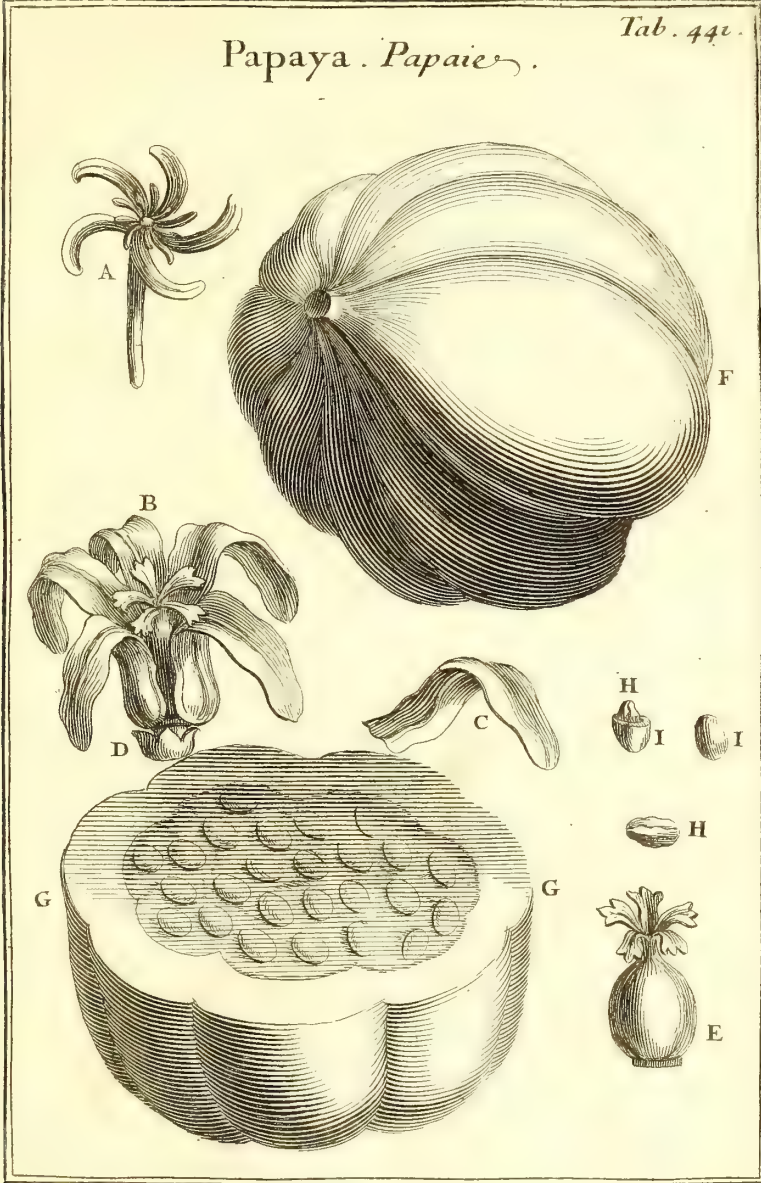
Tab. 440.





Papaya . *Papaie* .

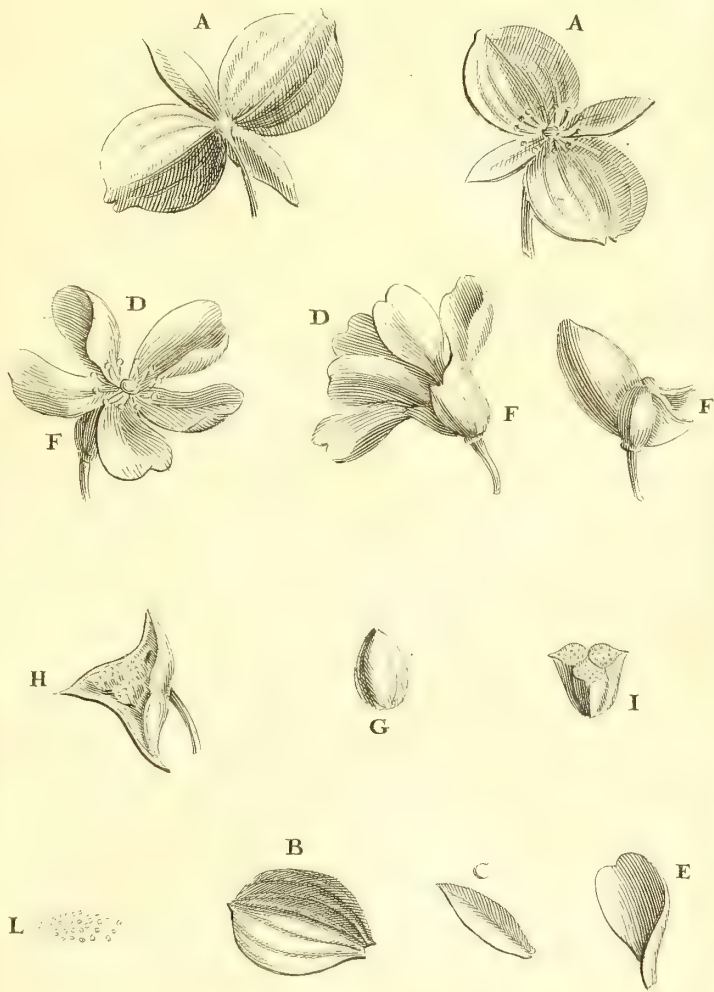
Tab. 44.





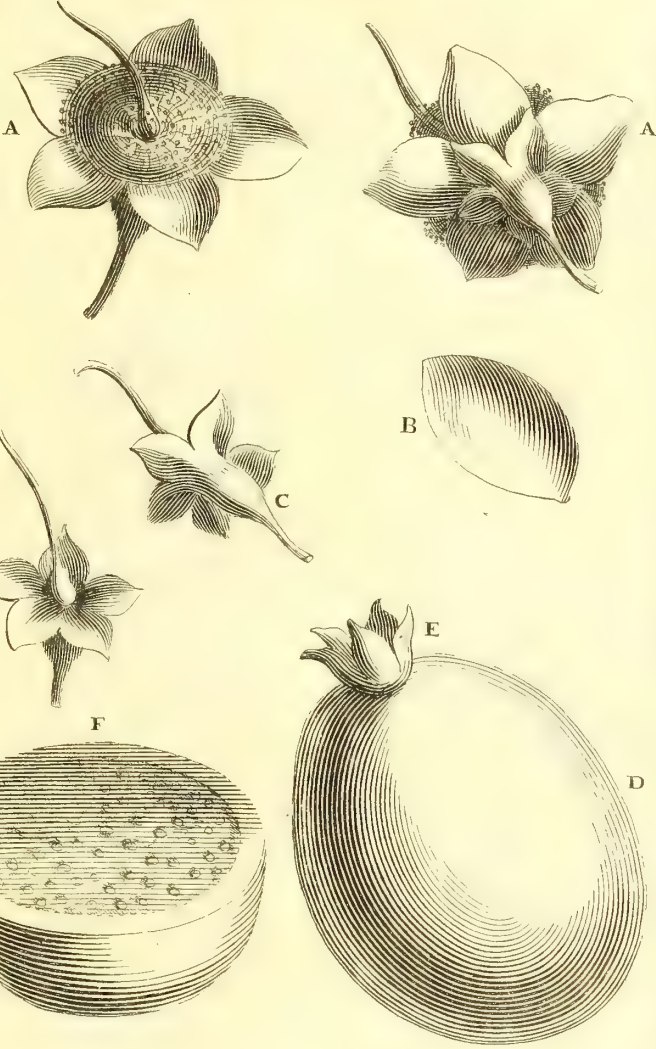
Begonia .

Tab . 442 .



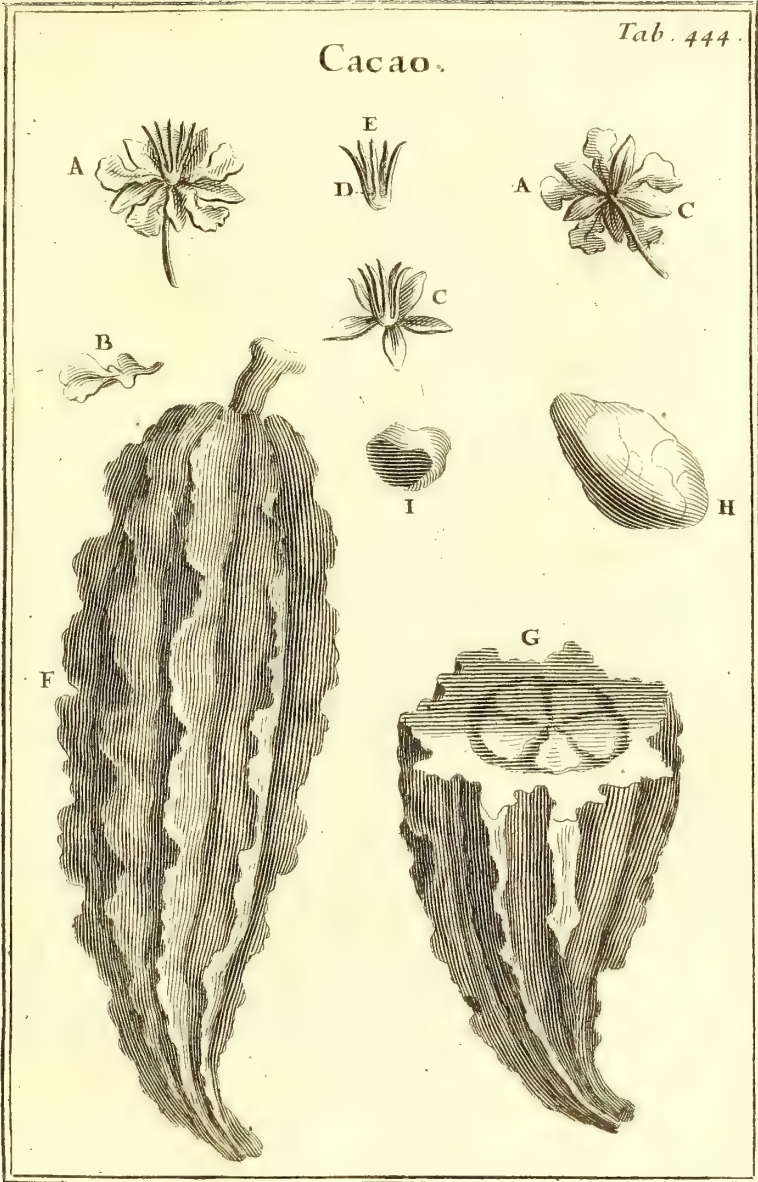
Guaiava . *Guaiave* .

Tab. 443.



Cacao.

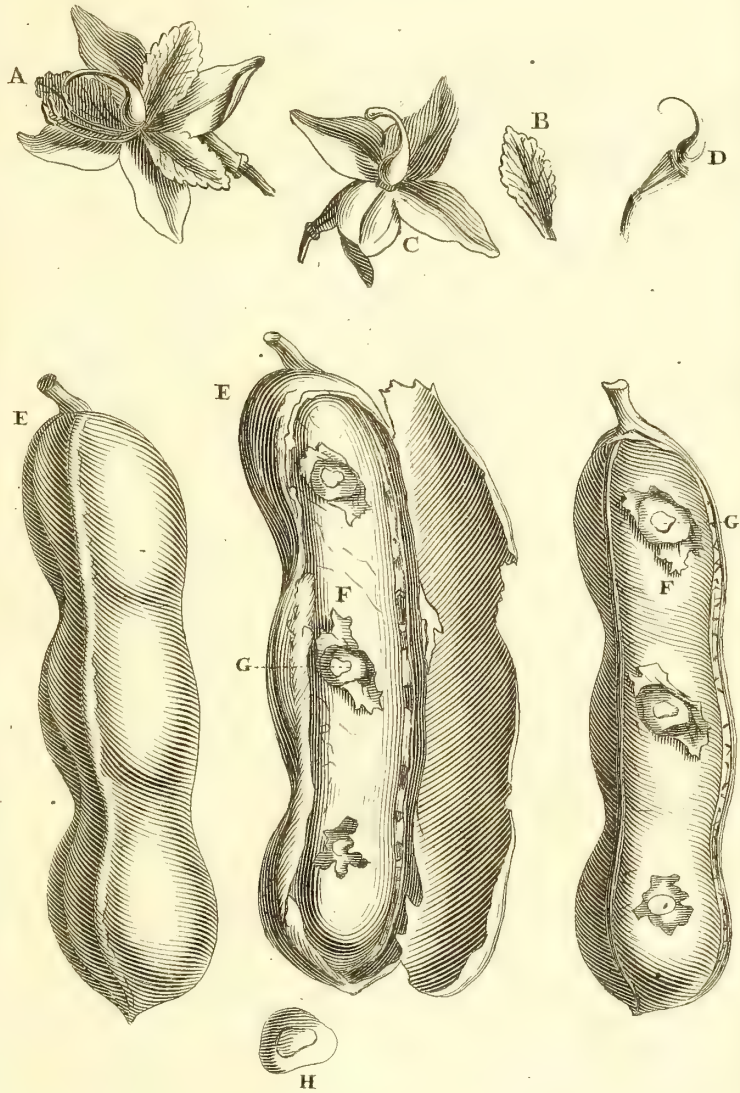
Tab. 444.





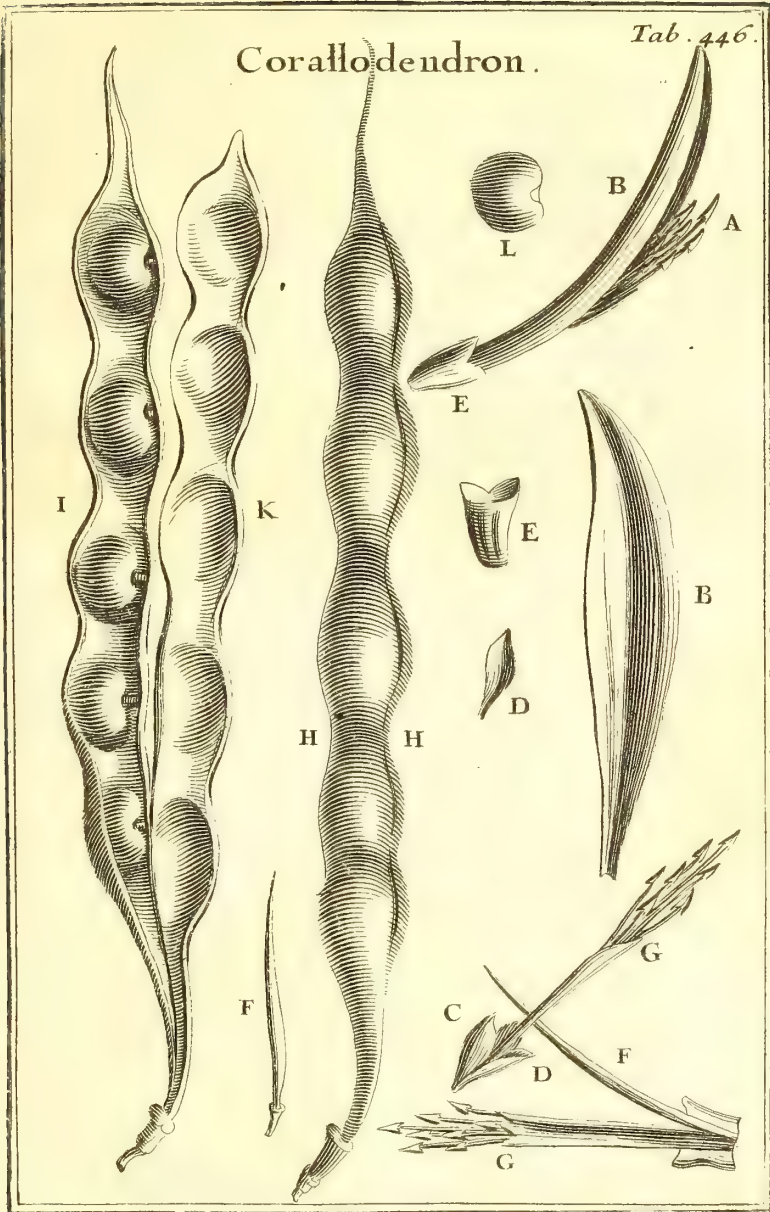
Tamarindus . Tamarin .

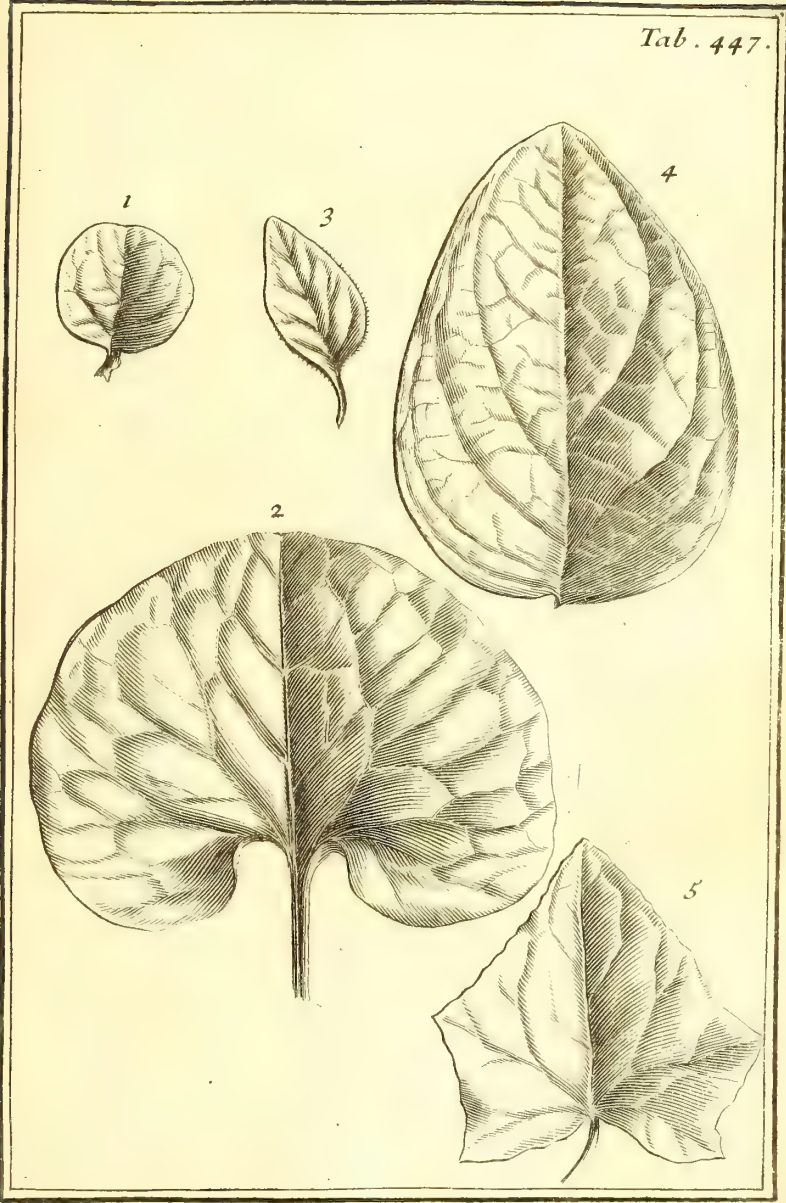
Tab . 445 .



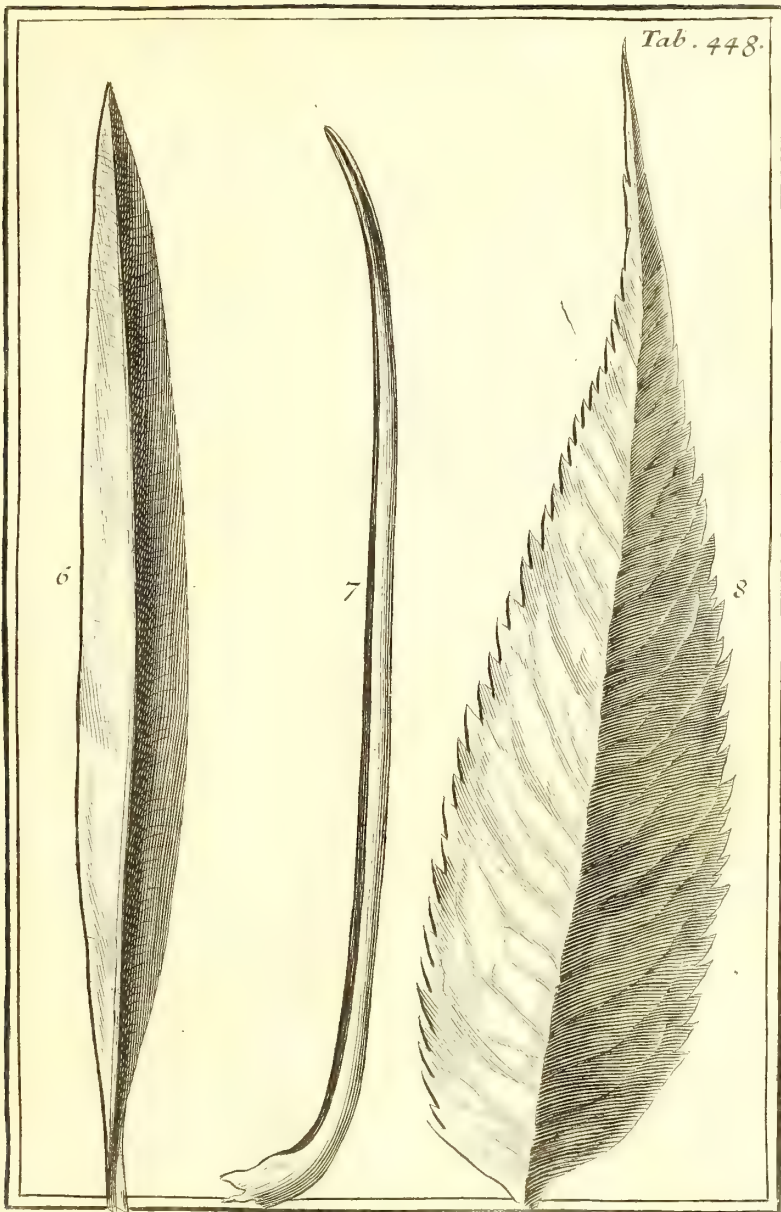
Corallo dendron .

Tab. 446.







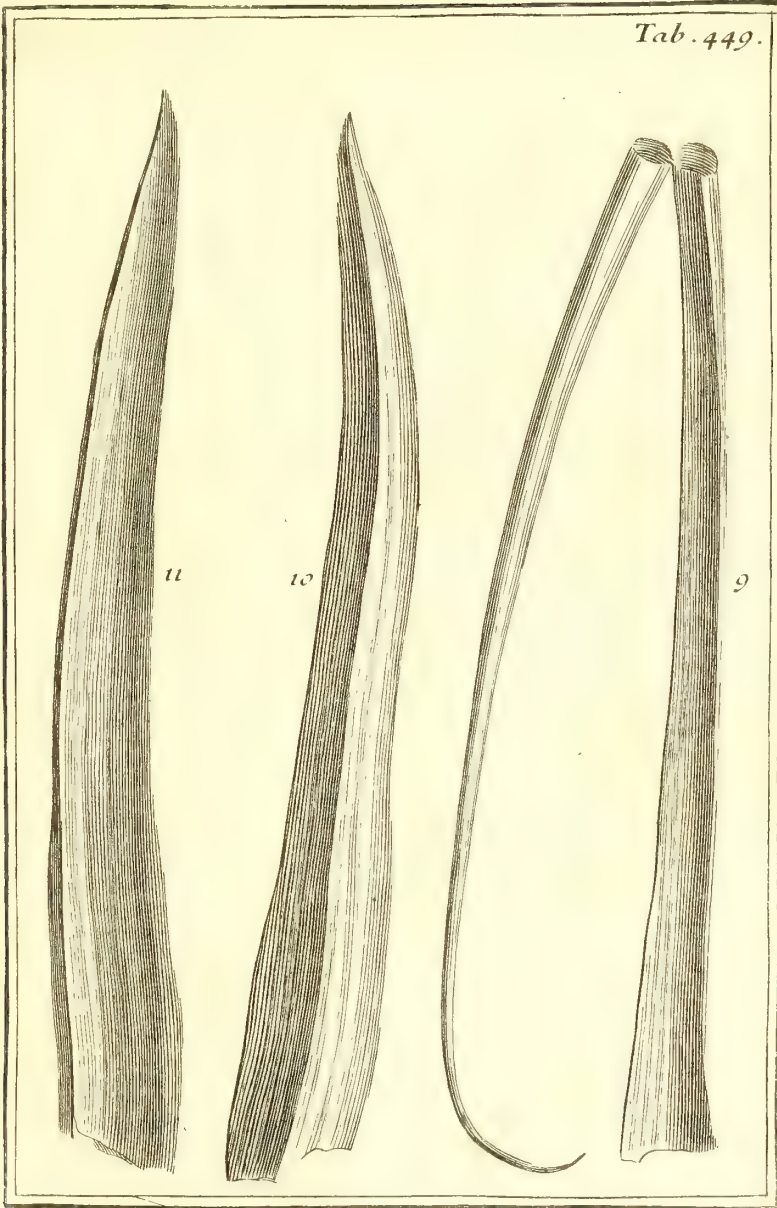


6

7

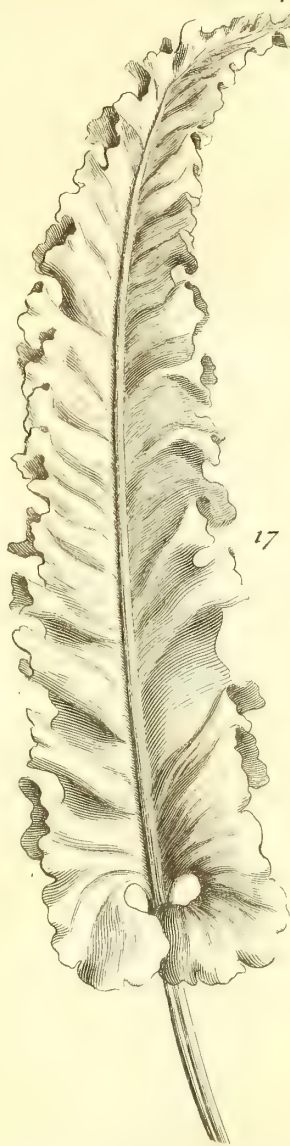
8





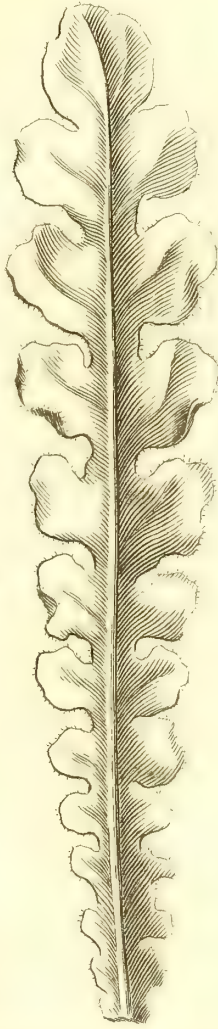




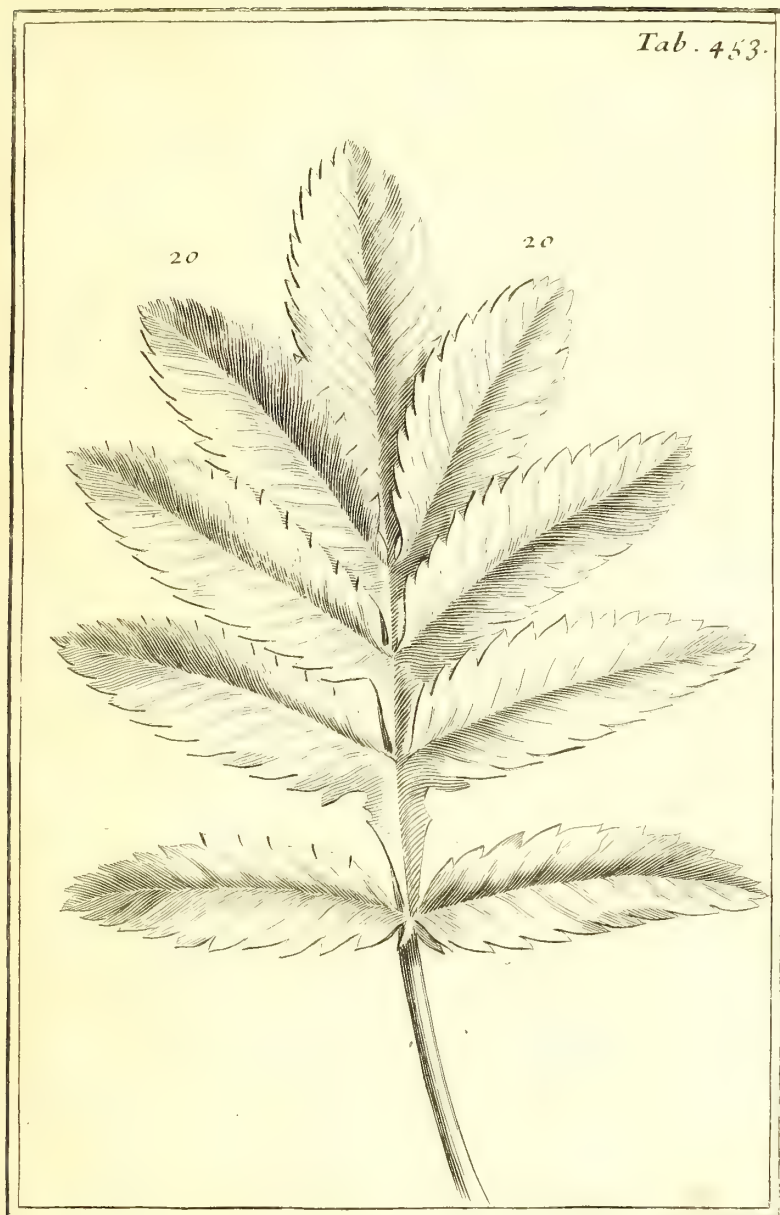




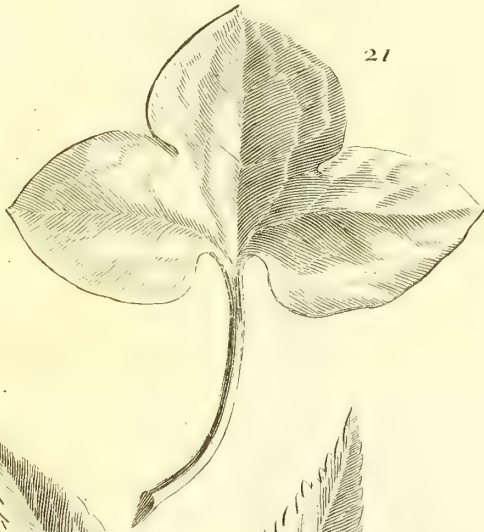
18



19



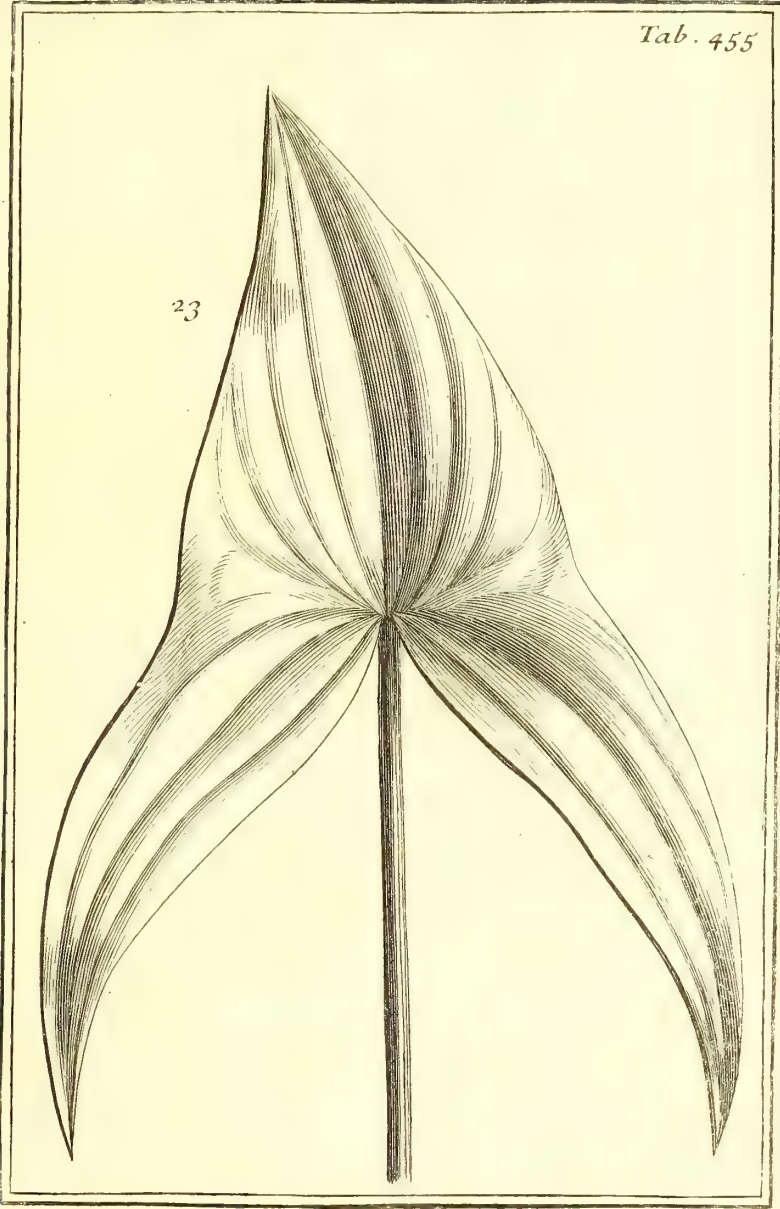
21



22



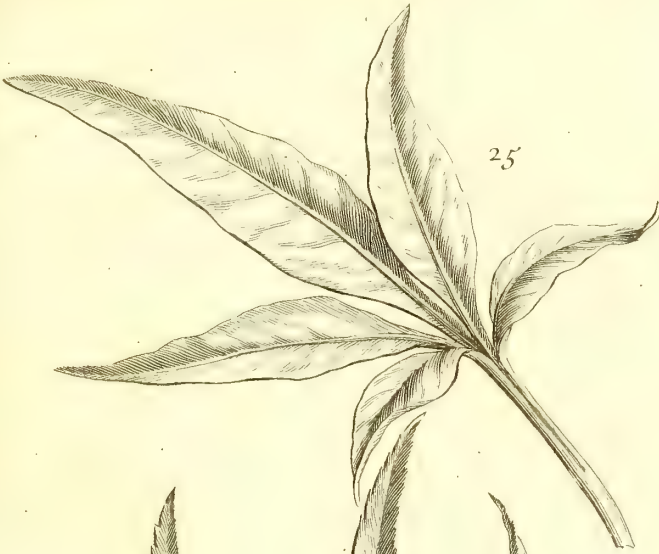
23



Tab. 436.

27





25



26





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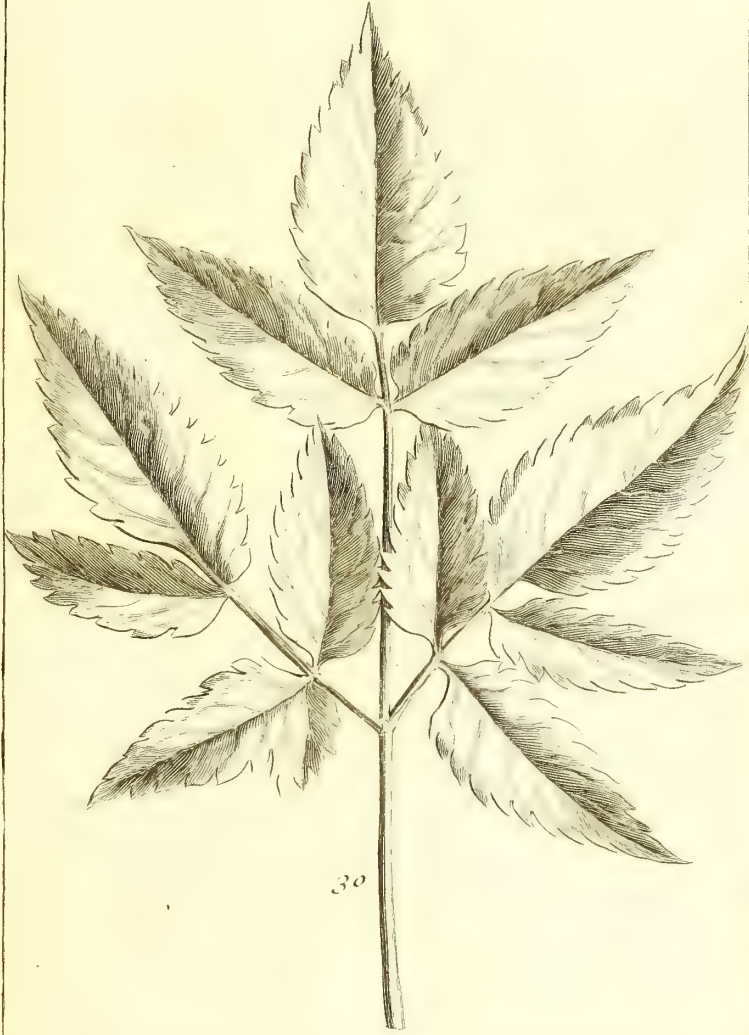


28

Tab. 459.



Tab. 460.



30





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Tab. 463.



35







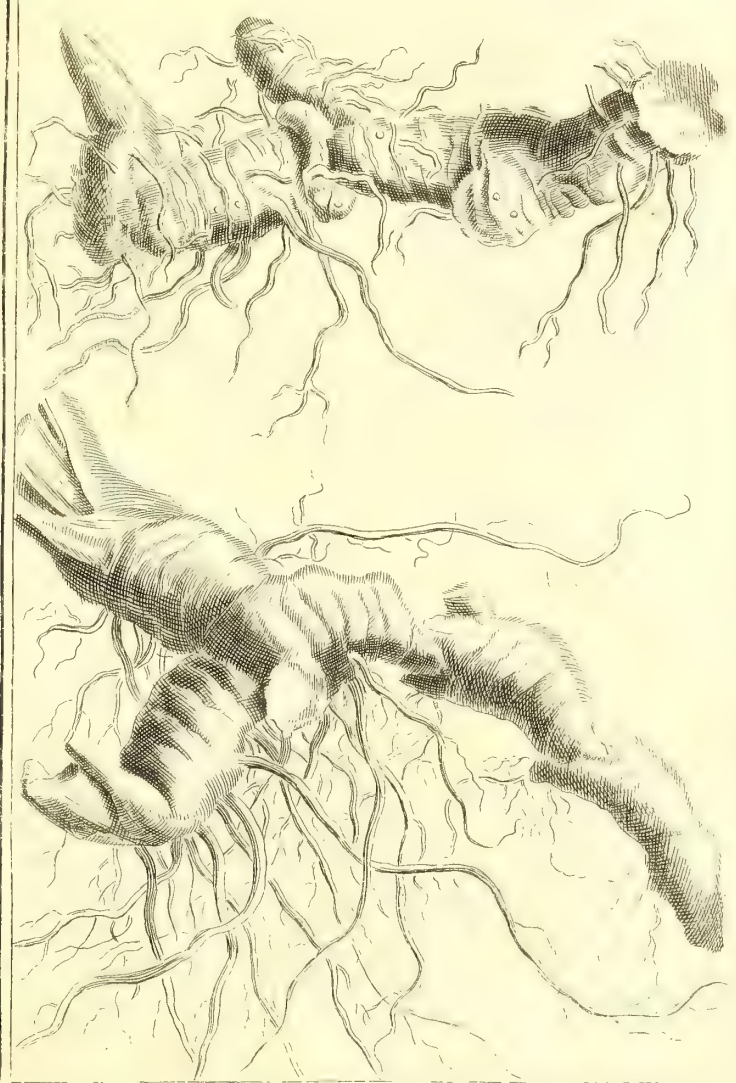
Tab. 465.

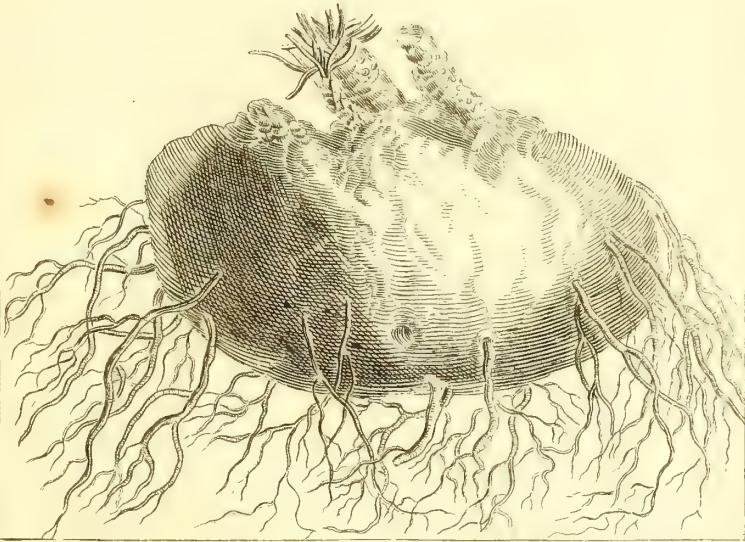
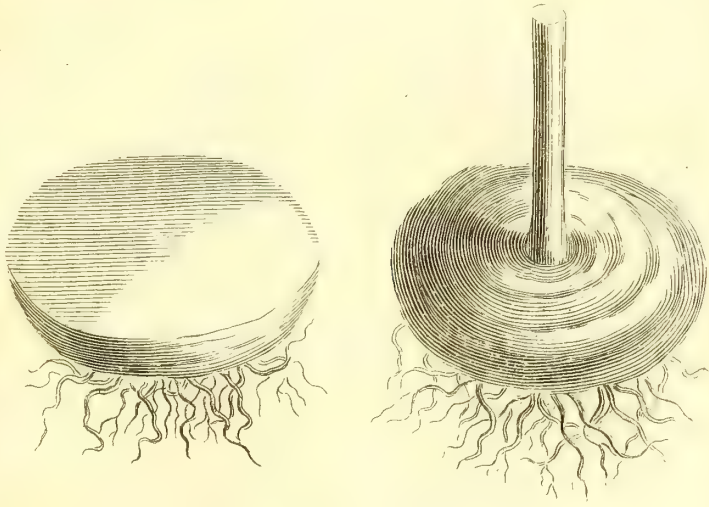






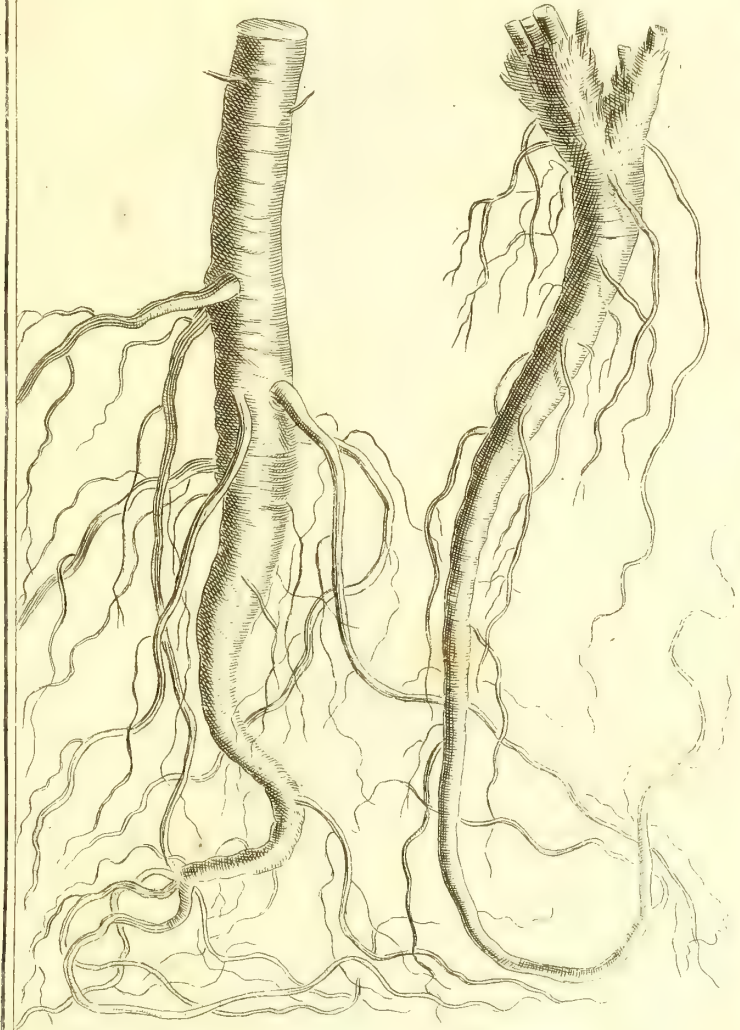
Tab. 467.



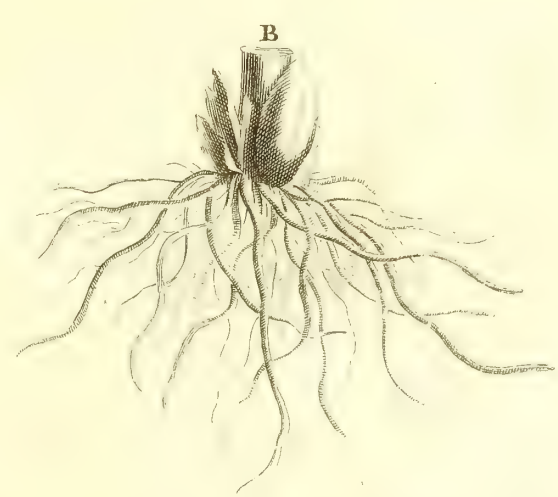
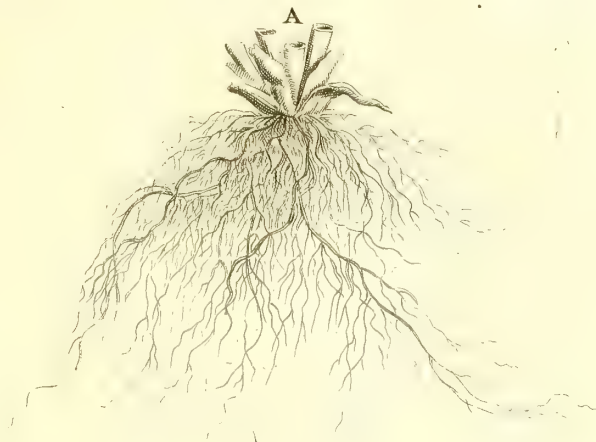


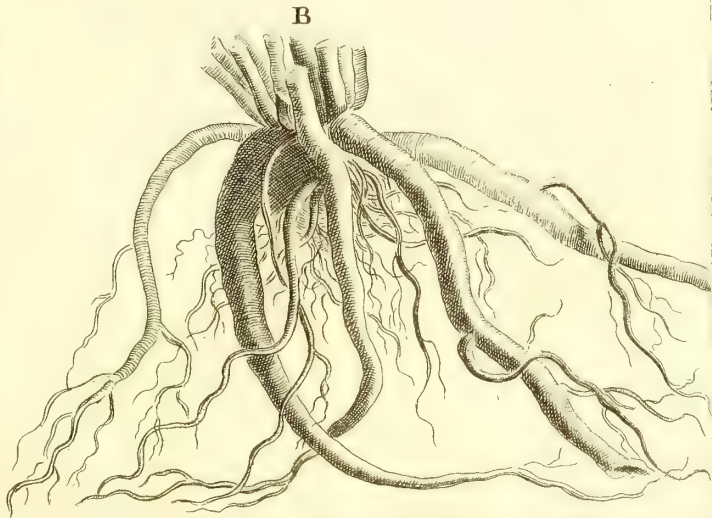
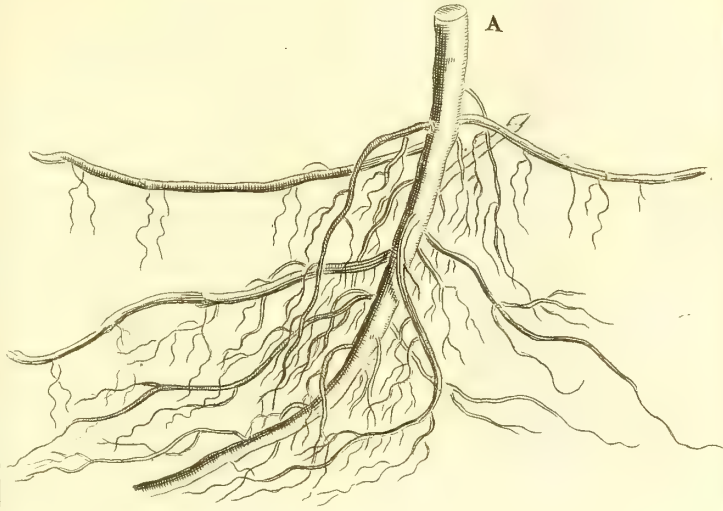


Tab. 769.

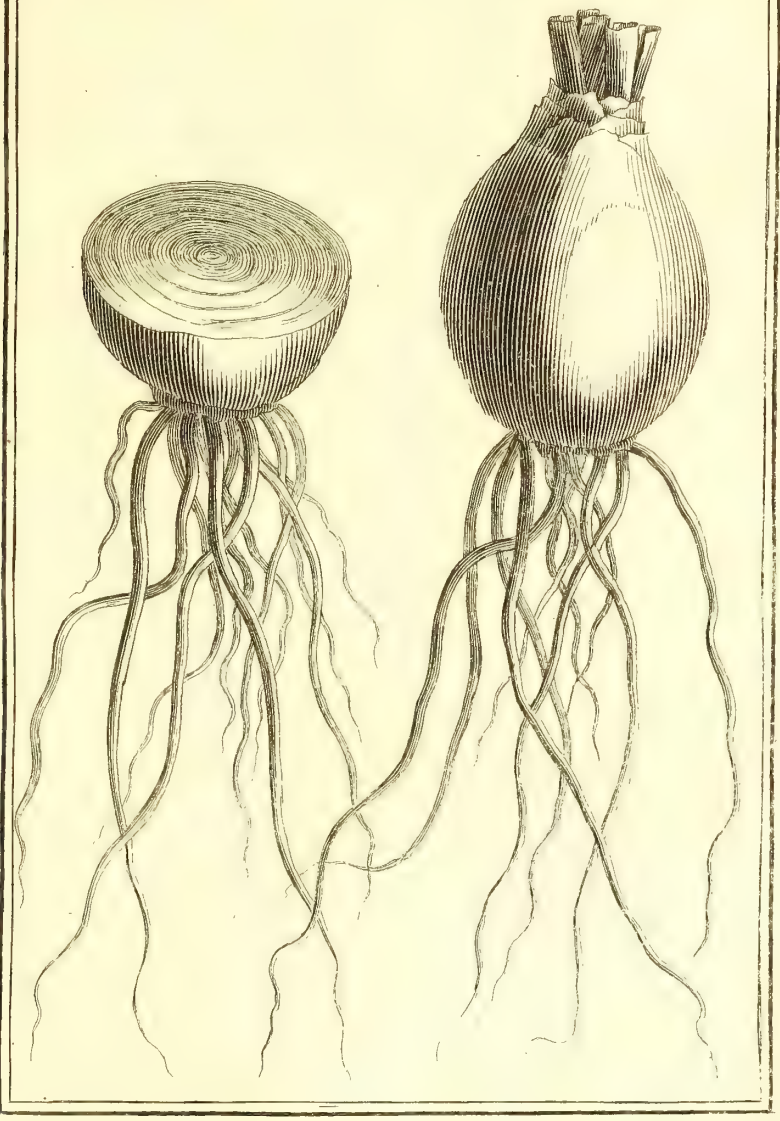


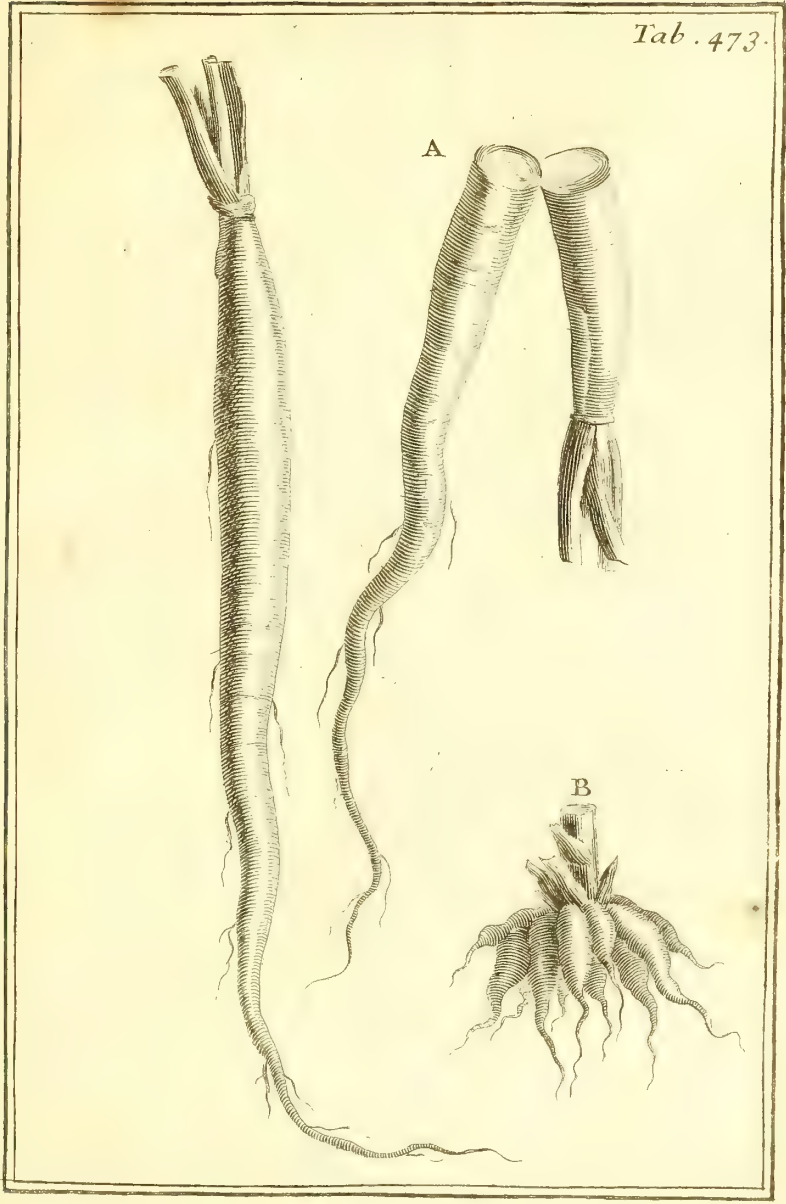






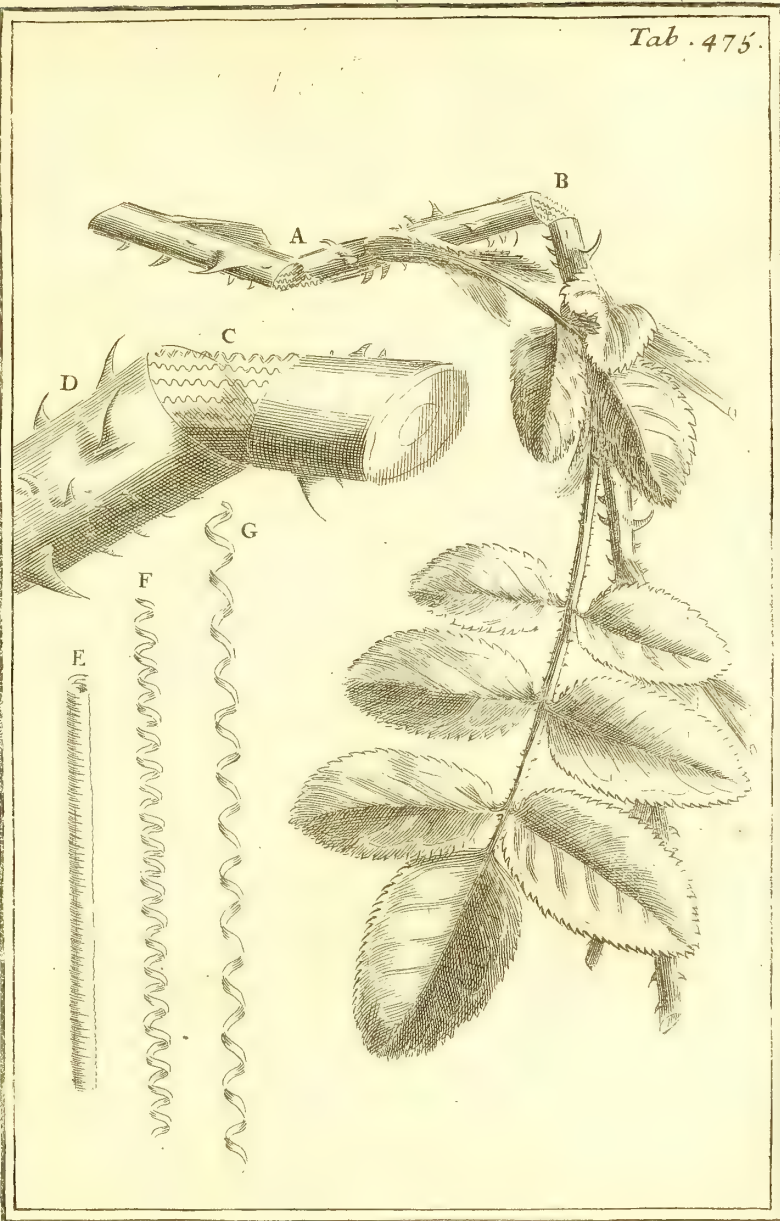
Tab. 472.







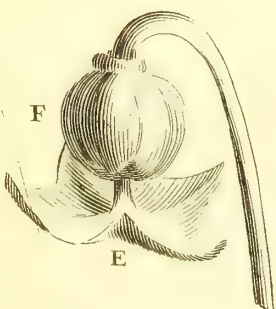
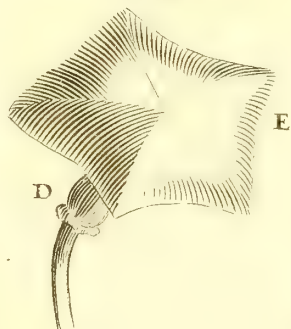
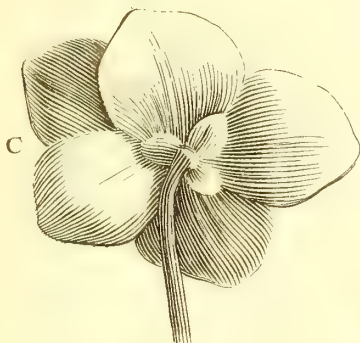
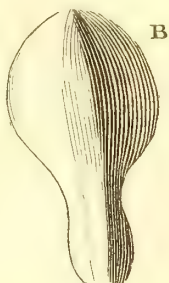
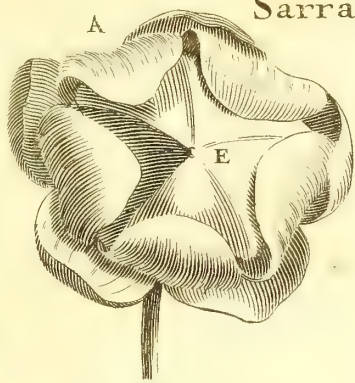






Sarracena.

Tab. 476.



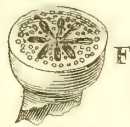


Ephedra

477



Hypocistis



Polygonoides

478



Dodartia



Phelypæa

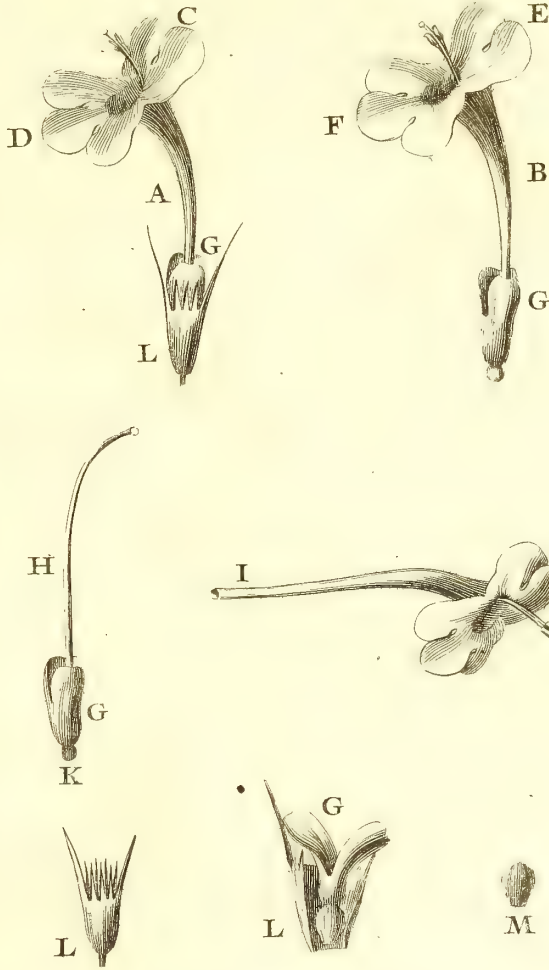
479





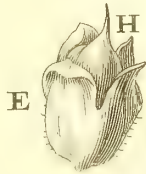
Morina

480



Anblatum

781

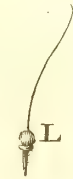
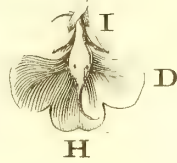
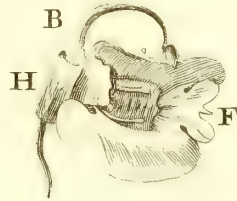
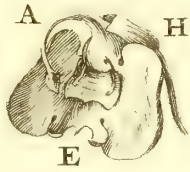


Rhamnoides



Elephas

482

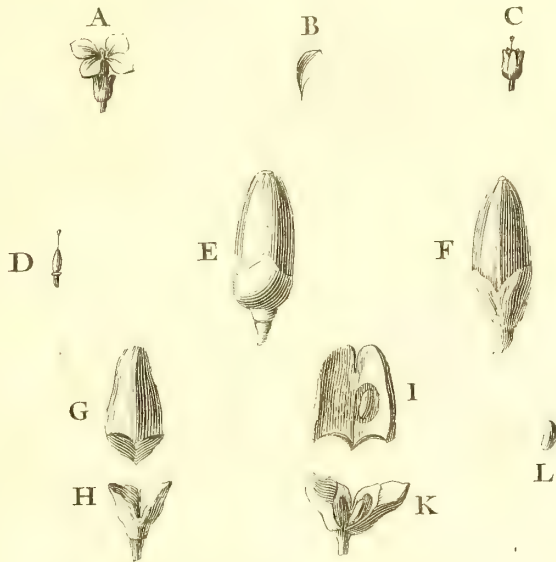


1

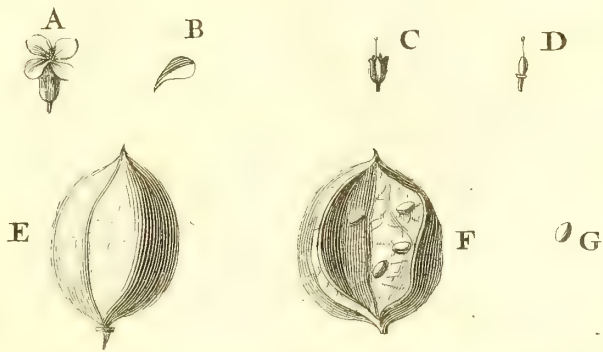
一	一	一
二	二	二
三	三	三
四	四	四
五	五	五
六	六	六
七	七	七
八	八	八
九	九	九
十	十	十

Cakile

483

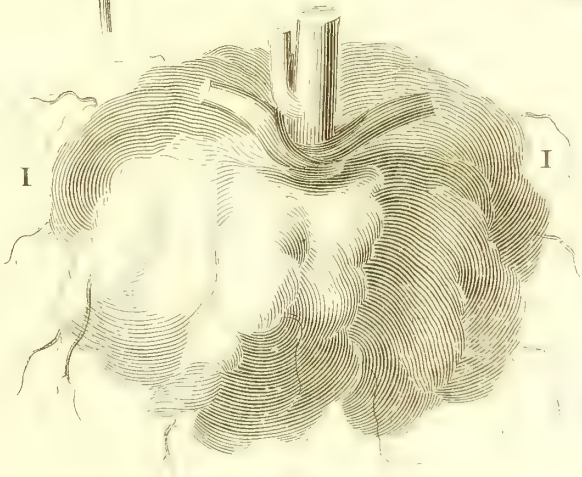


Vesicaria



Leontopetalon

484



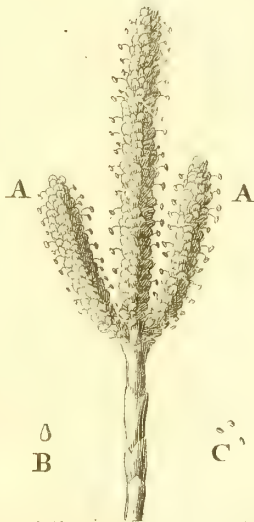
Telephioides

485



Salicornia

Cynocrambe



Gundelia

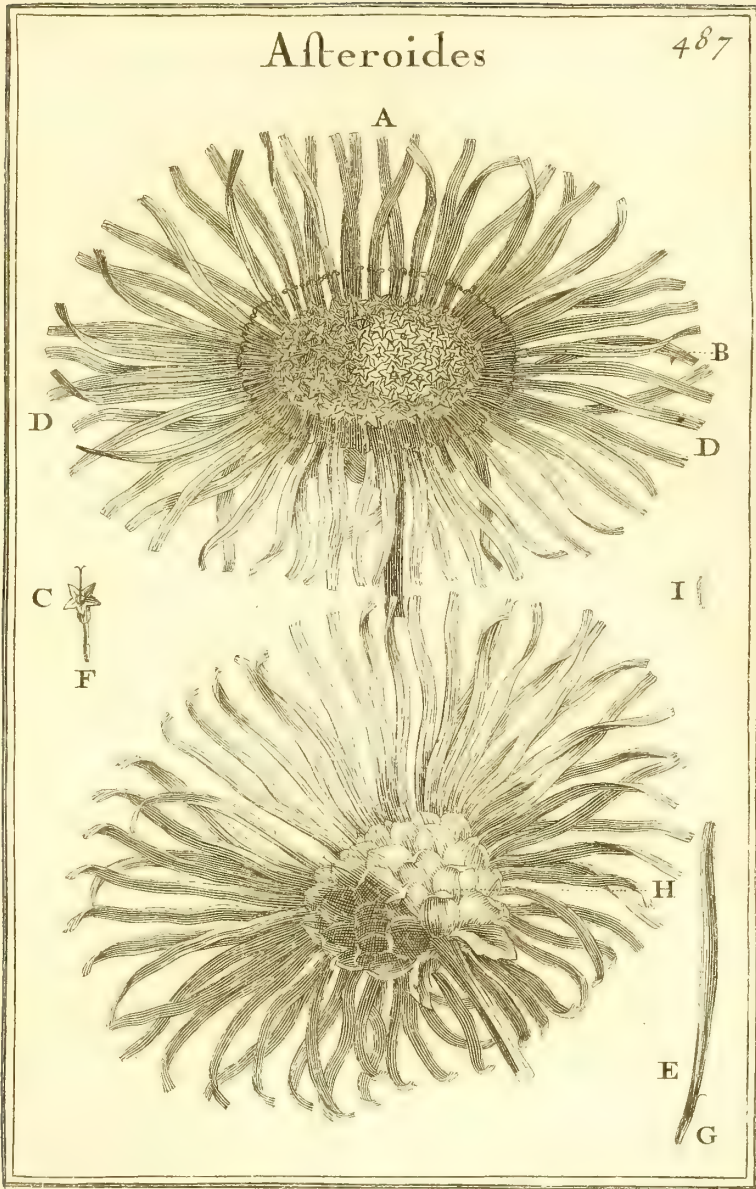
486





Asteroides

487



Cafia

488

A



B



C



D



E



E



F



Cannabina

A



B



C



D



E



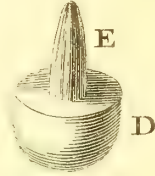
F





Elæagnus

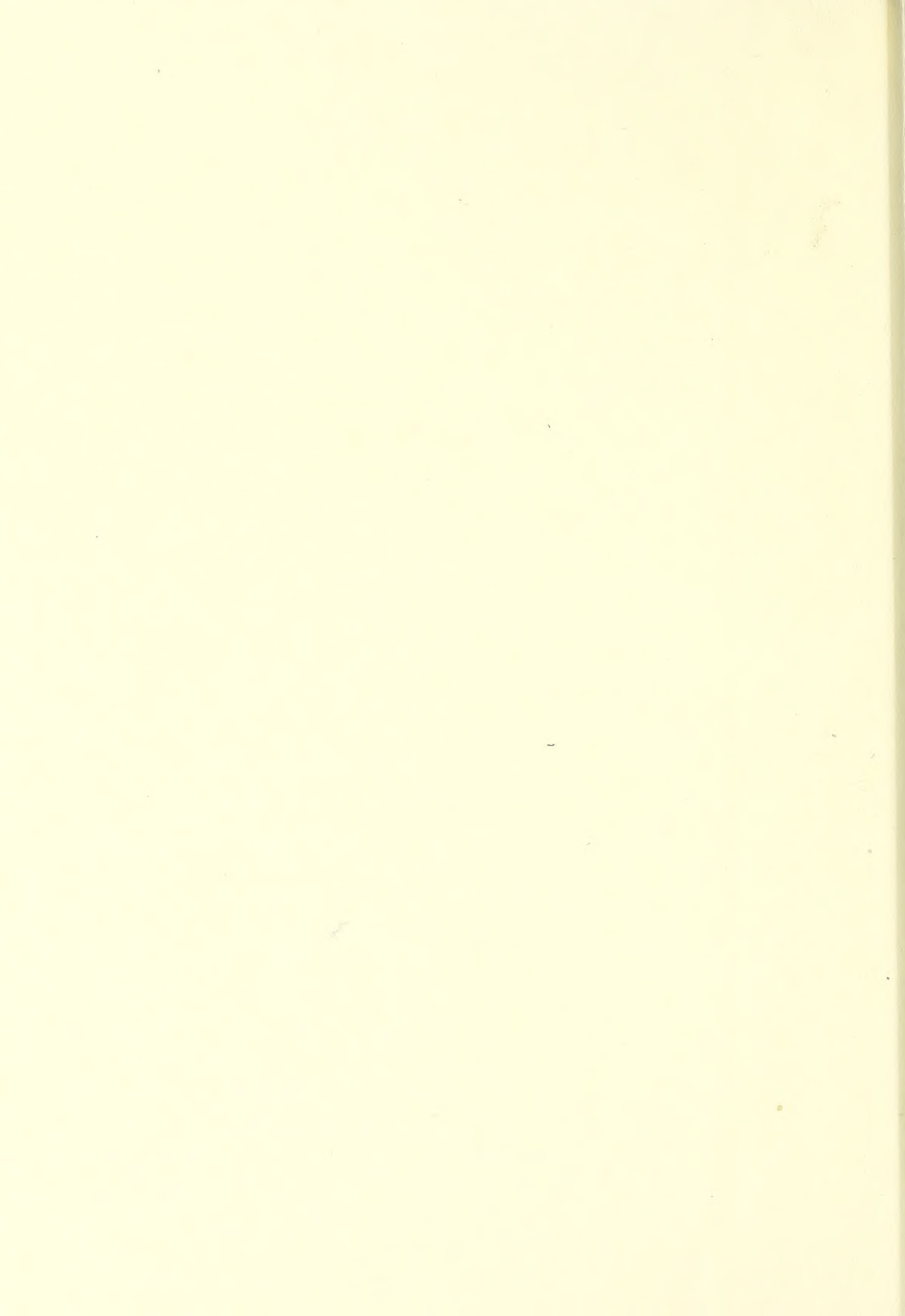
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Alhagi







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